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**List of Engineering Degree Programmes Accredited by the HKIE as at 6 June 2014**  
**(Washington Accord)**

University	Degree	JUPAS Programme Code	Accredited until intake year of	Eligible Scheme "A" Discipline
<b>City University of Hong Kong</b>	BEng (Hons) <a href="#">Degree in</a> Electronic and Communication Engineering (FT)	1585/ JS1585	2015 <sup>(1)(52)</sup>	ACE, CAI, ENS
	BEng (Hons) Degree in Electronic and <a href="#">Communication</a> Engineering (Business Intelligence Minor) (FT)	1585	2010	ACE, CAI, ENS
	BEng (Hons) Degree in Electronic and Communication Engineering (PT)	--	2005 <sup>(1)</sup>	ACE, CAI, ENS
	BEng (Hons) Degree in Electronic Engineering (Communication Engineering) (Self-financing)	--	2010 <sup>(2)</sup>	ACE, CAI, ENS
	BEng (Hons) Degree in Electronic Engineering (Information Engineering) (Self-financing)	--	2010 <sup>(3)</sup>	ACE, CAI, ENS
	BEng (Hons) Degree in Computer Engineering (FT)	1573/ JS1573	2015 <sup>(52)</sup>	ACE, ENS, INF
	BEng (Hons) Degree in Computer Engineering ( <a href="#">Business Intelligence</a> Minor) (FT)	1573	2010	ACE, ENS, INF
	BEng (Hons) Degree in Information Engineering (FT)	1597/ JS1597	2015 <sup>(4)(52)</sup>	ACE, ENS, INF
	BEng (Hons) Degree in Information Engineering (Business Intelligence Minor) (FT)	1597	2010	ACE, ENS, INF
	BEng (Hons) Degree in Information Engineering (Law Minor) (FT)	1597	2010	ACE, ENS, INF
	BEng (Hons) Degree in Manufacturing Systems Engineering (FT)	1602/ JS1602	2012 <sup>(5)(52)</sup>	ACE, MIE

BEng (Hons) Degree in Manufacturing Systems Engineering (PT)	--	2012 <sup>(5)</sup>	ACE, MIE
BEng (Hons) Degree in Mechatronic Engineering (FT)	1614/ JS1614	2012 <sup>(52)</sup>	ACE, CAI, ENS, MIE, MCL <sup>(d)</sup>
BEng (Hons) Degree in Mechatronic Engineering (PT)	--	2012	ACE, CAI, ENS, MIE
BEng (Hons) Degree in <a href="#">Industrial</a> Engineering and Engineering Management (FT)	1652/ JS1652	2012 <sup>(6)(52)</sup>	ACE, MIE
BEng (Hons) Degree in Industrial Engineering and Engineering Management (PT) (Self-financed)	--	2008 <sup>(7)</sup>	ACE, MIE
BEng (Hons) Degree in Design and Technology (PT)	--	2012 <sup>(8)</sup>	ACE, MIE
BEng (Hons) Degree in Building Engineering (Construction Engineering and Management) (FT)	1535/ JS1535	2012 <sup>(9)(52)</sup>	BUD
BEng (Hons) Degree in Building Engineering (Construction Engineering and Management) (Law Minor) (FT)	1535	2012	BUD
BEng (Hons) Degree in Building Engineering (Construction Engineering and Management) (PT)	--	2012	BUD
BSc (Hons) Degree in Computer Science (FT)	1561	2001 <sup>(10)</sup>	INF
BEng (Hons) Degree in Materials Engineering (FT)	1640/ JS1640	2012 <sup>(11)(52)</sup>	ACE, ENS <sup>(e)</sup> , MAT
BEng (Hons) Degree in Building Engineering (Building Services Engineering) (FT)	1688/ JS1688	2013 <sup>(12)(52)</sup>	ACE, BSS, FRE <sup>(ac)</sup>
BEng (Hons) Degree in Building Engineering (Building Services Engineering) (Law Minor) (FT)	1688	2013	ACE, BSS, FRE <sup>(ac)</sup>
BEng (Hons) Degree in Building Engineering (Building	--	2008 <sup>(13)</sup>	ACE, BSS, FRE <sup>(ac)</sup>

	Services Engineering) (PT)			MCL <sup>(j)</sup>
	BEng (Hons) Degree in Building Engineering (Structural and Geotechnical Engineering) (FT)	1690/ JS1690	2013 <sup>(14)(52)</sup>	CVL <sup>(ah)</sup> , STL <sup>(z)</sup>
	BEng (Hons) Degree in Building Engineering (Structural and Geotechnical Engineering) (PT)	--	2008 <sup>(15)</sup>	STL <sup>(z)</sup>
	BEng (Hons) Degree in e-Logistics and Technology Management (FT)	1743/ JS1743	2014 <sup>(52)</sup>	ACE, INF <sup>(ag)</sup> , MIE <sup>(ae)</sup> , LTE
	BEng (Hons) Degree in Total Quality Engineering (FT)	1781/ JS1781	2012 <sup>(52)</sup>	ACE, MIE
<b>The Hong Kong Polytechnic University</b>	BEng (Hons) Degree in Mechanical Engineering (FT and SW)	3686/3313	2015	ACE, BSS <sup>(w)</sup> , ENV <sup>(u)</sup> , GAS <sup>(n)</sup> , MCL, MIE, MNA
	BEng (Hons) Degree in Mechanical Engineering (PT)	--	2015	ACE, BSS <sup>(w)</sup> , ENV <sup>(u)</sup> , MCL, MIE, MNA
	BEng (Hons) Degree in Mechanical Engineering (FT and SW) under the Double Degree in Business Administration and Engineering	3416	2015	ACE, BSS <sup>(w)</sup> , ENV <sup>(u)</sup> , MCL, MIE, MNA
	BEng (Hons) Degree in Product Analysis and Engineering Design (FT and SW) (offered under the BEng (Hons) Scheme in Integrated Product Development)	3428	2013 <sup>(16)(27)</sup>	ACE, MCL, MIE, MNA <sup>(aa)</sup>
	BEng (Hons) Degree in Product Analysis and Engineering Design (PT)	--	2013 <sup>(16)</sup>	ACE, MCL, MIE, MNA <sup>(aa)</sup>
	BEng (Hons) Degree in Civil and Structural Engineering (FT, SW and PT)	--	2007 <sup>(17)</sup>	CVL, ENV <sup>(g)</sup> , GEL <sup>(f)</sup> , STL
	BEng (Hons) Degree in Civil	--	2007 <sup>(18)</sup>	CVL,

and Environmental Engineering (FT)			ENV, GEL <sup>(t)</sup> , STL
BEng (Hons) Degree in Civil Engineering (FT and SW)	3739	2013 <sup>(19)</sup>	CVL, ENV <sup>(m)</sup> , GEL, STL
BEng (Hons) Degree in Civil Engineering (PT)	--	2013 <sup>(19)</sup>	CVL, ENV <sup>(m)</sup> , GEL, STL
BEng (Hons) Degree in Electrical Engineering (FT and SW )	3715/3313	2015	ACE, BSS <sup>(w)</sup> , CAI, ELL
BEng (Hons) Degree in Electrical Engineering (PT)	--	2015	ACE, BSS <sup>(w)</sup> , CAI, ELL
BEng (Hons) Degree in Electrical Engineering (FT and SW) under the Double Degree in Business Administration and Engineering	3416	2015	ACE, BSS <sup>(w)</sup> , CAI, ELL
BEng (Hons) Degree in Electrical Engineering (FT) (Self-financed)	--	Provisional <sup>(20)</sup>	ACE, BSS <sup>(w)</sup> , CAI, ELL
BEng (Hons) Degree in Building Services Engineering (FT and SW)	3753	2013 <sup>(21)</sup>	ACE, BSS, ENV, FRE <sup>(ac)</sup>
BEng (Hons) Degree in Building Services Engineering (FT) (2-year Self-financed)	--	2013	ACE, BSS, ENV, FRE <sup>(ac)</sup>
BEng (Hons) Degree in Building Services Engineering (with specialism in Fire Engineering) and (with specialism in Building Electrical Services) (PT) (Self-financed)	--	2000 <sup>(22)</sup>	ACE, BSS, ENV, FRE <sup>(q)</sup>
BEng (Hons) Degree in Building Services Engineering (PT) (Self-financed)	--	2013	ACE, BSS, ENV, FRE <sup>(ac)</sup>
BEng (Hons) Degree in Electronic and Information Engineering (FT and SW)	3703/3313	2013 <sup>(23)</sup>	ACE, CAI <sup>(h)</sup> , ENS, INF
BEng (Hons) Degree in Electronic and Information Engineering (FT and SW) under the Double Degree in Business	3416	2013	ACE, ENS, INF

Administration and Engineering			
BEng (Hons) Degree in Electronic and Information Engineering (PT)	--	2004 <sup>(24)</sup>	ACE, ENS, INF
BEng (Hons) Degree in Electronic and Information Engineering (FT and SW) under the Double Degree leading to BEng (Hons) in Electronic and Information Engineering and BSc (Hons) in Engineering Physics	3703/3985	2013	ACE, ENS, INF
BEng (Hons) Degree in Industrial and Systems Engineering (FT and SW)	3698/3313	2013	ACE, MIE
BEng (Hons) Degree in Industrial and Systems Engineering (FT and SW) under the Double Degree in Business Administration and Engineering	3416	2013	
BEng (Hons) Degree in Engineering with a Major in Industrial and Systems Engineering and a Minor in Product Engineering (FT and SW)	3698	2013	ACE, MIE
BEng (Hons) Degree in Manufacturing Engineering (FT and SW)	--	2003	ACE, MIE
BEng (Hons) Degree in Manufacturing Engineering (with a specialism in Product Engineering and Marketing) (FT and SW)	--	2000 <sup>(25)</sup>	ACE, MIE
BEng (Hons) Degree in Product Engineering with Marketing (PT) (Self-financed) (45090)	--	2013 <sup>(26)</sup>	ACE, MIE
BEng (Hons) Degree in Product Engineering with Marketing (2-year Top-up FT) (Self-financed) (45087)	--	2013	ACE, MIE
BEng (Hons) Degree in Product Engineering with Marketing (FT and SW) (offered under the BEng (Hons) Scheme in Integrated Product	3404	2013 <sup>(27)</sup>	ACE, MIE

	Development)			
	BEng (Hons) Degree in Manufacturing Engineering (FT) (1-year Top-up Self-financed)	--	2002 <sup>(28)</sup>	ACE, MIE
	BSc (Hons) Degree in Building Engineering and Management (FT and SW)	3791	2013 <sup>(29)</sup>	BUD
	BSc (Hons) Degree in Building Engineering and Management (PT) (Self-financed)	--	2013	BUD
	BSc (Hons) Degree in Biomedical Engineering (FT)	3600	2013 <sup>(30)</sup>	ACE, BME, ENS
	BSc (Hons) Degree in Biomedical Engineering (FT) under the Double Degree Programme of BSc (Hons) in Biomedical Engineering and BSc (Hons) in Applied Biology with Biotechnology (FT)	3600/3923	2013	ACE, BME, ENS
	BEng (Hons) Degree in Transportation Systems Engineering (FT and SW)	3351	2012	LTE, ELL
<b>The Hong Kong University of Science and Technology</b>	BEng (Hons) Degree in Mechanical Engineering (FT)	5610/5505	2013	ACE, BSS <sup>(a)</sup> , ENV, FRE <sup>(ac)</sup> , GAS, MCL, MNA
	BEng (Hons) Degree in Mechanical Engineering (FT) under the Dual Degree Programme in Technology and Management	5309	2013	ACE, BSS <sup>(a)</sup> , ENV <sup>(u)</sup> , GAS, MCL
	BEng (Hons) Degree in Mechanical Engineering (Building Services) (FT)	5622	2008 <sup>(31)</sup>	ACE, BSS <sup>(a)</sup> , ENV, GAS, MCL, MNA <sup>(k)</sup>
	BEng (Hons) Degree in Electronic Engineering (FT)	5517/5555	2013	ACE, CAI, ELL <sup>(i)</sup> , ENS
	BEng (Hons) Degree in	5309	2013	ACE, CAI,

Electronic Engineering (FT) under the Dual Degree Programme in Technology and Management			ENS
BEng (Hons) Degree in Electronic Engineering (Information and Communication Engineering) (FT)	5529/5555	2013	ACE, CAI, ELL <sup>(i)</sup> , ENS
BEng (Hons) Degree in Computer Engineering (FT)	5464/5555	2012	ACE, INF, ENS
BEng (Hons) Degree in Computer Engineering (FT) under the Dual Degree Programme in Technology and Management	5309	2012	ACE, INF, ENS
BEng (Hons) Degree in Civil and Structural Engineering (FT)	5373/5505	2015	ACE, CVL <sup>(y)</sup> , ENV <sup>(u)</sup> , FRE <sup>(ac)</sup> , GEL, MAT, STL
BEng (Hons) Degree in Civil and Structural Engineering (FT) under the Dual Degree Programme in Technology and Management	5309	2015	ACE, CVL <sup>(y)</sup> , ENV <sup>(u)</sup> , GEL, MAT, STL
BEng (Hons) Degree in Civil and Environmental Engineering (FT)	5361/5505	2015	ACE, CVL <sup>(y)</sup> , ENV, FRE <sup>(ac)</sup> , GEL, MAT <sup>(p)</sup> , STL
BEng (Hons) Degree in Chemical Engineering (FT)	5311/5505	2015	ACE, CML, ENV
BEng (Hons) Degree in Chemical Engineering (FT) under the Dual Degree Programme in Technology and Management	5309	2015	ACE, CML, ENV <sup>(u)</sup>
BEng (Hons) Degree in Chemical and Environmental Engineering (FT)	5323/5505	2015	ACE, CML, ENV
BEng (Hons) Degree in	5347/5505	2012	ACE, CML

	Chemical and Bioproduct Engineering (FT)			
	BEng (Hons) Degree in Chemical and Bioproduct Engineering (FT) under the Dual Degree Programme in Technology and Management	5309	2012	ACE, CML
	BEng (Hons) Degree in Chemical and Polymer Engineering (FT)	--	2004 <sup>(32)</sup>	ACE, CML
	BEng (Hons) Degree in Industrial Engineering and Engineering Management (FT)	5567/5555	2013	ACE, MIE
	BEng (Hons) Degree in Industrial Engineering and Engineering Management (FT) under the Dual Degree Programme in Technology and Management	5309	2013	ACE, MIE
	BEng (Hons) Degree in Logistics Management and Engineering (FT)	5579/5555	2013 <sup>(33)</sup>	ACE, MIE, LTE
	BEng (Hons) Degree in Logistics Management and Engineering (FT) under the Dual Degree Programme in Technology and Management	5309	2013 <sup>(33)</sup>	ACE, MIE, LTE
	BEng (Hons) Degree in Chemical Engineering (FT) (including the programme under the Dual Degree Programme in Technology and Management) (^)	JS5002	Provisional	
	BEng (Hons) Degree in Chemical and Biomolecular Engineering (FT) (including the programme under the Dual Degree Programme in Technology and Management) (^)	JS5002	Provisional	
	BEng (Hons) Degree in Chemical and Environmental Engineering (FT) (^)	JS5002	Provisional	
	BEng (Hons) Degree in Civil Engineering (FT) (including the programme under the Dual	JS5002	Provisional	

	Degree Programme in Technology and Management) (^)			
	BEng (Hons) Degree in Civil and Environmental Engineering (FT) (^)	JS5002	Provisional	
	BEng (Hons) Degree in Computer Engineering (FT) (including the programme under the Dual Degree Programme in Technology and Management) (^)	JS5002	Provisional	
	BEng (Hons) Degree in Electronic Engineering (FT) (including the programme under the Dual Degree Programme in Technology and Management) (^)	JS5002	Provisional	
	BEng (Hons) Degree in Industrial Engineering and Engineering Management (FT) (including the programme under the Dual Degree Programme in Technology and Management) (^)	JS5002	Provisional	
	BEng (Hons) Degree in Logistics Management and Engineering (FT) (including the programme under the Dual Degree Programme in Technology and Management) (^)	JS5002	Provisional	
	BEng (Hons) Degree in Mechanical Engineering (FT) (including the programme under the Dual Degree Programme in Technology and Management) (^)	JS5002	Provisional	
<b>The University of Hong Kong</b>	BEng (Hons) Degree in Mechanical Engineering (All Streams) (FT and SW) (including the programme with minor in Business/ Finance/ Economics and the programme under the 4-year double degree in BEng (Hons) Degree in Mechanical Engineering and	6963	2015 <sup>(34)</sup>	ACE, BSS <sup>(w)</sup> , ENV, FRE <sup>(ac)</sup> , GAS, MCL, MNA <sup>(ab)</sup>

	Bachelor of Business Administration)			
	BEng (Hons) Degree in Mechanical Engineering (Building Services Engineering) (FT and SW) (including the programme with minor in Business/ Finance/ Economics and the programme under the 4-year double degree in BEng (Hons) Degree in Mechanical Engineering (Building Services Engineering) and Bachelor of Business Administration)	6963	2015 <sup>(34)(35)</sup>	ACE, BSS <sup>(b)</sup> , ENV <sup>(c)</sup> , FRE <sup>(ac)</sup> , GAS <sup>(r)</sup> , MCL
	BEng (Hons) Degree in Civil Engineering (FT) (including the programme with minor in Business/ Finance/ Economics and the programme under the 4-year double degree in BEng (Hons) Degree in Civil Engineering and Bachelor of Business Administration)	6963	2012 <sup>(34)(36)</sup>	CVL, ENV, GEL, STL
	BEng (Hons) Degree in Civil Engineering (Environmental Engineering) (FT) (including the programme with minor in Business/ Finance/ Economics and the programme under the 4-year double degree in BEng (Hons) Degree in Civil Engineering (Environmental Engineering) and Bachelor of Business Administration)	6963	2012 <sup>(34)(37)</sup>	CVL, ENV, GEL, STL
	BEng (Hons) Degree in Civil Engineering (Law) (FT) under the double degree of BEng (Hons) Degree in Civil Engineering (Law) and Bachelor of Laws	6341	2012	CVL <sup>(y)</sup> , ENV <sup>(u)</sup> , GEL, STL
	BEng (Hons) Degree in Electrical Engineering (FT and SW) (including the programme with minor in Business/ Finance/ Economics and the programme under the 4-year double degree in BEng (Hons) Degree in Electrical	6963	2012 <sup>(34)(38)</sup>	ACE, CAI, ELL, ENS

Engineering and Bachelor of Business Administration)			
BEng (Hons) Degree in Computer Engineering (FT and SW) (including the programme with minor in Business/ Finance/ Economics and the programme under the 4-year double degree in BEng (Hons) Degree in Computer Engineering and Bachelor of Business Administration)	6963	2012 <sup>(34)</sup>	ACE, ENS, INF
BEng (Hons) Degree in Electronic and Communications Engineering (FT and SW) (including the programme with minor in Business/ Finance/ Economics and the programme under the 4-year double degree in BEng (Hons) Degree in Electronic and Communications Engineering and Bachelor of Business Administration)	6963	2012 <sup>(34)(39)</sup>	ACE, CAI, ENS, INF
BEng (Hons) Degree in Information Engineering (FT and SW) (including the programme with minor in Business/ Finance/ Economics and the programme under the 4-year double degree in BEng (Hons) Degree in Information Engineering and Bachelor of Business Administration)	6963	2012 <sup>(34)(40)</sup>	ACE, ENS, INF
BEng (Hons) Degree in Industrial Engineering and Technology Management (FT) (including the programme with minor in Business/ Economics/ Finance and the programme under the 4-year double degree in BEng (Hons) Degree in Industrial Engineering and Technology Management and Bachelor of Business Administration)	6963	2013 <sup>(34)(41)</sup>	ACE, GAS <sup>(1)</sup> , MIE
BEng (Hons) Degree in Logistics Engineering and Supply Chain Management	6963	2013 <sup>(34)</sup>	ACE, MIE, LTE

(FT) (including the programme with minor in Business/ Economics/ Finance and the programme under the 4-year double degree in BEng (Hons) Degree in Logistics Engineering and Supply Chain Management and Bachelor of Business Administration)			
BEng (Hons) Degree in Software Engineering (FT and SW)	--	2004 <sup>(42)</sup>	INF
BEng (Hons) Degree in Software Engineering (FT and SW) under the 4-year double degree of BBA (Hons) in Information Systems and BEng (Hons) in Software Engineering	--	2004 <sup>(42)</sup>	INF
BEng (Hons) Degree in Medical Engineering (FT and SW)	6963	2012	BME
BEng (Hons) Degree in Civil Engineering (FT) (including the programme under the double degree in BEng/BBA) (^)	JS6963	Provisional <sup>(53)</sup>	
BEng (Hons) Degree in Civil Engineering (Environmental Engineering) (FT) (including the programme under the double degree in BEng/BBA) (^)	JS6963	Provisional <sup>(53)</sup>	
BEng (Hons) Degree in Computer Engineering (FT) (including the programme under the double degree in BEng/BBA) (^)	JS6963	Provisional <sup>(53)</sup>	
BEng (Hons) Degree in Electronic Engineering (FT) (including the programme under the double degree in BEng/BBA) (^)	JS6963	Provisional <sup>(53)</sup>	
BEng (Hons) Degree in Electrical Engineering (FT) (including the programme under the double degree in BEng/BBA) (^)	JS6963	Provisional <sup>(53)</sup>	

	BEng (Hons) Degree in Industrial Engineering and Technology Management (FT) (including the programme under the double degree in BEng/BBA) (^)	JS6963	Provisional <sup>(53)</sup>	
	BEng (Hons) Degree in Logistics Engineering and Supply Chain Management (FT) (including the programme under the double degree in BEng/BBA) (^)	JS6963	Provisional <sup>(53)</sup>	
	BEng (Hons) Degree in Mechanical Engineering (FT) (including the programme under the double degree in BEng/BBA) (^)	JS6963	Provisional <sup>(53)</sup>	
	BEng (Hons) Degree in Mechanical Engineering (Building Services Engineering) (FT) (including the programme under the double degree in BEng/BBA) (^)	JS6963	Provisional <sup>(53)(54)</sup>	
	BEng (Hons) Degree in Medical Engineering (FT) (including the programme under the double degree in BEng/BBA) (^)	JS6963	Provisional <sup>(53)</sup>	
<b>The Chinese University of Hong Kong</b>	BEng (Hons) Degree in Electronic Engineering (FT) (including the programme under the Double Degree in Engineering and Business Administration)	4434	2015 <sup>(43)</sup>	ACE, CAI, ENS
	BEng (Hons) Degree in Information Engineering (FT) (including the programme under the Double Degree in Engineering and Business Administration)	4446	2015 <sup>(43)</sup>	ACE, ENS, INF
	BEng (Hons) Degree in Information Engineering (FT) under the Double Degree Programme of BEng (Hons) in Information Engineering and BSc (Hons) in Mathematics	4733	2015 <sup>(44)</sup>	ACE, ENS, INF
	BEng (Hons) Degree in Internet	--	2003 <sup>(43)(45)</sup>	ACE, ENS,

	Engineering (FT)			INF
	BEng (Hons) Degree in Mechanical and Automation Engineering (FT)(including the programme under the Double Degree in Engineering and Business Administration)	4408	2015 <sup>(43)(46)</sup>	ACE, CAI, ENS <sup>(ad)</sup> , MCL, MIE <sup>(ae)</sup>
	BEng (Hons) Degree in Innovation and Design Engineering (FT)	--	2003 <sup>(43)(47)</sup>	ACE, CAI, ENS, MIE
	BEng (Hons) Degree in Computer Engineering (FT) (including the programme under the Double Degree in Engineering and Business Administration)	4410	2013 <sup>(43)</sup>	ACE, ENS, INF
	BEng (Hons) Degree in Systems Engineering and Engineering Management (FT) (including the programme under the Double Degree in Engineering and Business Administration)	4458	2014 <sup>(43)</sup>	ACE, INF, MIE <sup>(af)</sup>
	BEng (Hons) Degree in Biomedical Engineering (FT) (including the programme under the Double Degree in Engineering and Business Administration)	4460	2012 <sup>(43)</sup>	BME
<b>Royal Melbourne Institute of Technology University (RMIT University)</b>	<b>Offshore Programmes Delivered in Hong Kong Institute of Vocational Education (Tsing Yi) (Please refer the below Washington Accord Applicability Notes)</b>			
	Bachelor of Engineering in Electrical Engineering (on part-time basis) (#)	--	2013	ACE, BSS <sup>(w)</sup> , CAI, ELL
	Bachelor of Engineering in Civil Engineering (on part-time basis) (#)	--	2005 <sup>(48)</sup>	CVL
	Bachelor of Engineering (Civil and Infrastructure) (on part-time basis)(#)	--	Provisional	CVL
<b>University of Macau</b>	Bachelor of Science in Civil Engineering (FT) (@)	--	Provisional <sup>(49)</sup>	CVL
	Bachelor of Science in Electrical and Computer Engineering (FT) (@)	--	Provisional <sup>(50)</sup>	BSS <sup>(w)</sup> , ELL <sup>(ai)</sup> ,

	Bachelor of Science in Electromechanical Engineering (FT) (@)	--	Provisional <sup>(51)</sup>	BSS <sup>(w)</sup> , MCL
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**General Notes:**

List of Higher Diploma and Equivalent Programmes Accredited / Recognised by the HKIE as at 20 January 2014 (Sydney Accord)

Higher Education Institutions	Programmes	Accredited/Recognised Until Intake year of
<b>The Hong Kong Polytechnic University</b>	HD in Building Technology and Management (FT)	2001
	HD in Building Technology and Management with a <a href="#">specialization</a> in Engineering (FT)	2011
	HD in Building Services Engineering (FT)	2011
	HD in Civil Engineering (FT)	2011
	HD in Electrical Engineering (FT)	2001
	HD in Electronic and Information Engineering (FT)	2001
	HD in Mechanical Engineering (FT and PT)	2001
	HD in Manufacturing Engineering (FT)	2001
<b>City University of Hong Kong</b>	HD in Building Services Engineering (FT and PT)	2001
	HD in Building Construction (FT and PT)	2001
	Associate of Science in Building Services Engineering (FT)	2013
	Associate of Science in Construction Engineering and Management (FT)	2013 <sup>(1)</sup>
	Associate of Science in Computer <a href="#">Studies</a> (FT)	2005
	Associate of Science in Computer Studies (PT)	2001 <sup>(2)</sup>
<b>Caritas Francis Hsu College</b>	HD in <a href="#">Computing</a> Studies (FT)	2007
<b>Hong Kong College of Technology</b>	HD in Computer Studies (FT)	2011
<b>Hong Kong Institute of Vocational</b>	HD in Automotive Engineering (3-year FT) (91305)	2011 <sup>(4)</sup>
	HD in Automotive Engineering	2006 <sup>(3)</sup>

<b>Education (Lee Wai Lee)</b>	(PTE) (95305)	
	HD in Automotive Engineering (4-level PTE) (95305F/ 95905F)	2011 <sup>(4)</sup>
	HD in Automotive Technology and Systems Design (3-year FT) (91310)	2013 <sup>(4)</sup>
	HD in Computer Games and Animation (4-year FT) (41983F)	2011 <sup>(5)</sup>
	HD in Multimedia Web Development and Digital Entertainment (3-year FT) (41380)	2013 <sup>(19)</sup>
	HD in Network Applications (3-year FT) (41302)	2008 <sup>(8)</sup>
	HD in Applied Optics (3-year/ 4-year FT) (91377/ 91377F)	2011 <sup>(6)</sup>
	HD in Horological Science and Technology (3-year/ 4-year FT) (91378/ 91378F)	2011 <sup>(7)</sup>
<b>Hong Kong Institute of Vocational Education (Sha Tin)</b>	HD in Electronic and Communications Engineering (3-year FT) (71300)	2006 <sup>(9)</sup>
	HD in Electronic and Communications Engineering (4-year FT) (71300F)	2012 <sup>(10)</sup>
	HD in Electronic and Communications Engineering (2-year FT) (71300A)	2009 <sup>(11)</sup>
	HD in Electronic and Communications Engineering (2-year 5-semester FT) (71300S)	2011
	HD in Electronic and Communications Engineering (PTE) (75300)	2009
	HD in Electronic and Communications Engineering (4-level PTE) (75900F)	2014
	HD in Computer and Information Engineering (3-year FT) (71302)	2006 <sup>(12)</sup>
	HD in Computer and Information Engineering (PTE) (75302)	2009
	HD in Computer and Information Engineering (4-year FT) (71302F)	2012 <sup>(63)(66)</sup>
	HD in Computer and Information Engineering (4-level PTE) (75902F)	2012 <sup>(66)(67)</sup>

	HD in Digital TV and Motion Picture Engineering (4-year FT) (71312F)	2011 <sup>(66)(68)</sup>
	HD in Internet and Multimedia Engineering (3-year FT) (71305)	2003 <sup>(13)</sup>
	HD in Internet and Multimedia Engineering (2-year FT) (71305A)	2011
	HD in Internet and Multimedia Engineering (4-year FT) (71305F)	2011 <sup>(14)</sup>
	HD in Information Technology for Business (Web Design and Development) (4-year FT) (41921F)	2011 <sup>(15)</sup>
	HD in Web-based Technology for Business (PTE)	Provisional <sup>(16)</sup>
	HD in Electronic Engineering with Business Management (3-year FT) (71309)	2005 <sup>(17)</sup>
	HD in Lifestyle Electronics (4-year FT) (71908F)	2007 <sup>(18)</sup>
	HD in Multimedia Web Development and Digital Entertainment (3-year FT) (41380)	2013 <sup>(19)</sup>
	HD in Multimedia Web Development and Digital Entertainment (2-year FT) (41380A)	2011 <sup>(20)</sup>
	HD in Digital Electronics and Embedded System Design (4-year FT) (71314F)	2010 <sup>(21)</sup>
<b>Hong Kong Institute of Vocational Education (Chai Wan)</b>	HD in Internet Computing and Applications (FT)	Provisional <sup>(22)</sup>
	HD in Systems Development and Administration (4-year FT) (41909F)	2011 <sup>(23)</sup>
	HD in Systems Development and Administration (PTE) (45309)	2009 <sup>(23)</sup>
	HD in Network Applications (3-year FT) (41302)	2011 <sup>(8)</sup>
	HD in Network Applications (PTE) (45302)	2009
	HD in Information Technology for Industry (FT) (41318)	2009 <sup>(24)</sup>
	HD in Manufacturing Engineering (FT)	2006

	HD in Manufacturing Engineering (PTE) (95370)	2009
	HD in Manufacturing Engineering Management (FT)	2006
	HD in Engineering Management (3-year FT) (91376)	2005 <sup>(25)</sup>
	HD in Engineering Management (4-year FT) (91376F)	2012 <sup>(26)</sup>
	HD in Engineering Management (2-year FT) (91376A)	Provisional
	HD in Engineering Management (4-level PTE) (95976F)	2011
	HD in Engineering Management (PTE)	2006
	HD in Quality Management (PTE) (95372)	2009
	HD in Product Design Engineering (3-year FT) (91379)	2005 <sup>(27)</sup>
	HD in Product Design Engineering (4-year FT) (91379F)	2012 <sup>(28)</sup>
	HD in Product Design Engineering (2-year 5-semester FT) (91379S)	2011
	HD in Product Design Engineering (4-level PTE) (95979F)	2011
<b>Hong Kong Institute of Vocational Education (Haking Wong)</b>	HD in Electrical Installation and Services (1-year Top-up FT) (71911T)	2005 <sup>(29)</sup>
	HD in Electrical Engineering (4-year FT) (71301F)	2012 <sup>(30)</sup>
	HD in Electrical Engineering (4-level PTE) (75301F/ 75901F)	2013 <sup>(31)</sup>
	HD in Electrical Engineering (4-level PTD) (73301F)	2013
	HD in Electrical Services Engineering (3-year FT) (71320)	2010 <sup>(32)</sup>
	HD in Network Applications (3-year FT) (41302)	2011 <sup>(8)</sup>
<b>Hong Kong Institute of Vocational Education (Tsing Yi)</b>	HD in Industrial Engineering and Information Management (PTE) (95350)	2004 <sup>(33)</sup>
	HD in Product Engineering Design and Technology Management (PTE) (95351)	2004 <sup>(34)</sup>

	HD in Civil Engineering (3-year FT) (51301)	2006 <sup>(35)</sup>
	HD in Civil Engineering (4-year FT) (51301F)	2011 <sup>(36)</sup>
	HD in Civil Engineering (2-year FT) (51301A)	2011
	HD in Civil Engineering (2-year 5-semester FT) (51301S)	2015
	HD in Civil Engineering (PTE) (55901)	2008 <sup>(37)</sup>
	HD in Civil Engineering (4-level PTD) (53301F)	2015
	HD in Civil Engineering (4-level PTE) (55901F)	2015
	HD in Environmental Technology (2-year 5-semester FT) (51333S)	2011
	HD in Building Studies (PTE) (55303)	2008
	HD in Computer Systems Administration (3-year/ 4-year FT) (41300/ 41900F)	2011 <sup>(38)</sup>
	HD in Computer Systems Administration (PTE)	2006
	HD in Software Engineering (3-year FT) (41303)	2011 <sup>(39)</sup>
	HD in Software Engineering (PTE) (45303)	2006
	HD in Telecommunications and Networking (3-year FT) (41304)	2011 <sup>(40)</sup>
	HD in Telecommunications and Networking (2-year FT) (41304A)	2009
	HD in Telecommunications and Networking (PTE) (45304)	2009
	HD in Computer Games and Animation (4-year FT) (41983F)	2011 <sup>(5)</sup>
	HD in Applied Statistics and Computing (FT) (41350)	2006
	HD in Multimedia Web Development and Digital Entertainment (3-year FT) (41380)	2013 <sup>(19)</sup>

HD in Multimedia Web Development and Digital Entertainment (2-year FT) (41380A)	2007 <sup>(20)</sup>
HD in Electrical Engineering (2-year FT) (71301A)	2012
HD in Electrical Engineering (2-year 5-semester FT) (71301S)	2015
HD in Electrical Engineering (3-year FT) (71301)	2009 <sup>(41)</sup>
HD in Electrical Engineering (4-year FT) (71301F)	2012 <sup>(30)</sup>
HD in Electrical Engineering (4-year FT) (77301F) (Spring Intake Programme)	2009 <sup>(42)</sup>
HD in Electrical Engineering (4-level PTE) (75301F/ 75901F)	2013 <sup>(31)</sup>
HD in Electrical Engineering (PTE)	2006
HD in Energy Management Services (3-year FT) (71311)	Provisional <sup>(43)</sup>
HD in Environmental Engineering and Energy Management (3-year FT) (71313)	2012
HD in Environmental Engineering and Energy Management (2-year FT) (71313A)	2009 <sup>(44)</sup>
HD in Mechanical Engineering (3-year FT) (91301)	2009 <sup>(45)</sup>
HD in Mechanical Engineering (4-year FT) (91301F)	2011 <sup>(46)</sup>
HD in Mechanical Engineering (2-year FT) (91301A)	2009 <sup>(47)</sup>
HD in Mechanical Engineering (2-year 5-semester FT) (91301S)	2011
HD in Mechanical Engineering (4-level PTE) (95321F/ 95921F)	2013 <sup>(48)</sup>
HD in Mechanical Engineering (PTE) (95301)	2009
HD in Electrical and Mechanical Services (3-year FT) (91313)	2012
HD in Building Services Engineering (3-year FT) (91302)	2003 <sup>(49)</sup>
HD in Building Services	2003 <sup>(50)</sup>

	Engineering (PTE) (Subvented: 95302; Market Fee: 95902)	
	HD in Management of Building Services Engineering (PTE) (95306)	2006 <sup>(51)</sup>
	HD in Aircraft Maintenance Engineering (3-year FT) (Subvented: 91304; Market Fee: 91904)	2011
	HD in Aircraft Maintenance Engineering (PTE) (95904)	2015
	HD in Intelligent Buildings and Automation Engineering (2-year FT) (Subvented:71306A; Market Fee:71906A)	2009
	HD in Intelligent Building Technology and Automation Engineering (2-year FT) (71316A)	2009 <sup>(52)</sup>
	HD in Intelligent Building Technology and Automation Engineering (4-year FT) (71316F)	2011 <sup>(53)</sup>
	HD in Creative Toy and Intelligent Product Technology (3-year FT) (91308)	Provisional <sup>(54)</sup>
	HD in Creative Toy and Intelligent Product Design (3-year FT) (61388)	2012 <sup>(55)</sup>
	HD in Creative Toy and Intelligent Product Engineering (2-year FT) (91308A)	2012
	HD in Automotive Engineering (3-year FT) (91305)	2011 <sup>(4)</sup>
	HD in Automotive Engineering (4-level PTE) (95305F / 95905F)	2013 <sup>(4)</sup>
	HD in Automotive Technology and Systems Design (3-year FT) (91310)	2013 <sup>(4)</sup>
<b>Hong Kong Institute of Vocational Education (Tuen Mun)</b>	HD in Civil Engineering (3-year FT) (51301)	2003 <sup>(35)</sup>
	HD in Mechanical Engineering (3-year FT) (91301)	2009 <sup>(45)</sup>
	HD in Mechanical Engineering (4-year FT) (91301F)	2011 <sup>(46)</sup>

	HD in Mechanical Engineering (4-level PTE) (95321F/ 95921F)	2013 <sup>(48)</sup>
	HD in Computer Systems Administration (3-year/ 4-year FT) (41300/ 41900F)	2011 <sup>(38)</sup>
	HD in Telecommunications and Networking (3-year FT) (41304)	2006 <sup>(40)</sup>
	HD in Commercial Engineering (3-year FT) (91306)	2005 <sup>(56)</sup>
	HD in Commercial Engineering (4-year FT) (91306F)	2011 <sup>(57)</sup>
	HD in Product Testing (3-year FT) (91307)	2005 <sup>(58)</sup>
	HD in Product Testing (4-year FT) (91307F)	2012 <sup>(59)</sup>
	HD in Building Services Engineering (4-level PTE) (95302F/ 95902F)	2013 <sup>(60)</sup>
	HD in Multimedia Web Development and Digital Entertainment (3-year FT) (41380)	2013 <sup>(19)</sup>
	HD in Digital Electronics and Embedded System Design (4-year FT) (71314F)	2009 <sup>(21)</sup>
<b>Hong Kong Institute of Vocational Education(Morrison Hill)</b>	HD in Building Services Engineering (1-year Top-up FT) (91902T)	2006 <sup>(61)</sup>
	HD in Building Services Engineering (3-year FT) (91302)	2009 <sup>(49)</sup>
	HD in Building Services Engineering (4-year FT) (91302F)	2011 <sup>(62)</sup>
	HD in Building Services Engineering (2-year FT) (91302A)	Provisional
	HD in Building Services Engineering (2-year 5-semester FT) (91302S)	Provisional
	HD in Building Services Engineering (4-level PTE) (95302F/ 95902F)	2013 <sup>(60)</sup>
	HD in Building Services Engineering (4-level PTD) (93302F)	2013
	HD in Building Services Engineering (PTE) (Subvented:	2009 <sup>(50)</sup>

	95302; Market Fee: 95902)	
	HD in Management of Building Services Engineering (PTE) (95306)	2006 <sup>(51)</sup>
	HD in Computer Systems Administration (3-year/ 4-year FT) (41300/ 41900F)	2011 <sup>(38)</sup>
	HD in Computer Games and Animation (4-year FT) (41983F)	2011 <sup>(5)</sup>
	HD in Software Engineering (3-year FT) (41303)	2013 <sup>(39)</sup>
<b>Hong Kong Institute of Vocational Education (Kwun Tong)</b>	HD in Electronic and Communications Engineering (4-year FT) (71300F)	2010 <sup>(10)</sup>
	HD in Computer and Information Engineering (3-year FT) (71302)	2006 <sup>(12)</sup>
	HD in Computer and Information Engineering (4-year FT) (71302F)	2012 <sup>(63)(66)</sup>
	HD in Computer and Information Engineering (4-level PTE) (75902F)	2012 <sup>(66)(67)</sup>
	HD in Lifestyle Electronics (4-year FT) (71908F)	2007 <sup>(18)</sup>
	HD in Entertainment Electronics (3-year FT) (71310)	2004 <sup>(64)</sup>
	HD in Digital TV and Motion Picture Engineering (4-year FT) (71312F)	2011 <sup>(66)(68)</sup>
<b>HKU School of Professional and Continuing Education</b>	HD in Information Technology (FT)	2013 <sup>(65)</sup>
<b>Hong Kong Institute of Vocational Education</b>	HD in Civil Engineering (FT)	2001
	HD in Structural Engineering (FT)	2001
	HD in Electronic Engineering (FT)	2001
	HD in Computer Engineering (FT)	2001
	HD in Electronic and Computer Engineering (PT)	2001
	HD in Electrical Engineering (FT and PT)	2001
	HD in Communications Engineering (FT)	2001
	HD in Radio and Electronic Technology (FT)	2001
	HD in Electronic and	2001

	Communications Engineering (FT and PT)	
	HD in Mechanical Engineering (FT)	2001
	HD in Marine Engineering (FT)	2001
	HD in Manufacturing Engineering (Computer Aided Engineering) (FT)	2001
	HD in Manufacturing Engineering (Product Engineering and Design) (FT)	2001
	HD in Manufacturing Engineering (Computer Control Engineering) (FT)	2001
	HD in Engineering Management (FT and PT)	2001
	HD in Manufacturing Engineering (Advanced Manufacturing Technology) (phased out as from 1996)	2001
	HD in Quality Management (PT)	2001

**General Notes:**

- \* The HKIE adopts the "Intake year" basis, i.e. a programme is accredited up to the students intake of a particular year, normally in the September of that year.

- \*\* HD = Higher Diploma
- FT = Full time mode
- PT = Part time mode
- PTE = Part time evening mode
- PTD = Part time day mode

Provisional = Accredited provisionally until the first cohort of graduates. Full accreditation will be considered following a full visit afterwards.

**List of Higher Diploma and Equivalent Programmes under Interim Recognition Status<sup>(1)</sup> with first implementation from Intake year 2012 as at 1 March 2013 (Sydney Accord)**

Higher Education Institution(s)	Programme(s)	Interim Recognition Status for Intake years
<a href="#">Hong Kong College of Technology</a>	HD in Computer Studies (2-year FT)	2012-2014
<a href="#">HKU School of Professional and Continuing Education</a>	HD in Information Technology (2-year FT)	2012-2014
<a href="#">City University of Hong Kong</a>	Associate of Science in Building Services Engineering (FT)	2012-2014
	Associate of Science in Construction	2012-2014

	Engineering and Management (FT)	
<b>Hong Kong Institute of Vocational Education</b>	HD in Electrical Engineering (2-year 5-semester FT) (EG114401)	2012-2014
	HD in Computer Engineering (2-year 5-semester FT) (EG114402)	2012-2014
	HD in Electrical Engineering (Electrical Services Stream) (2-year 5-semester FT) (EG114401)	2012-2014
	HD in <a href="#">Aircraft</a> Maintenance Engineering (2-year 5-semester FT) (EG114704)	2012-2014
	HD in Aircraft Maintenance Engineering (PTE) (EG524704)	2012-2014
	HD in Automotive Engineering (2-year 5-semester FT) (EG114705)	2012-2014
	HD in Electrical and Mechanical Services (2-year 5-semester FT) (EG114713)	2012-2014
	HD in Horological Science and Technology (2-year 5-semester FT) (EG114778)	2012-2014
	HD in Product Design Engineering (2-year 5-semester FT) (EG114779)	2012-2014
	HD in Product Testing (2-year 5-semester FT) (EG114707)	2012-2014
	HD in Civil Engineering (2-year 5-semester FT) (EG114101)	2012-2014
	HD in Civil Engineering (PTD) (EG314101)	2012-2014
	HD in Civil Engineering (PTE) (EG524101)	2012-2014
	HD in Environmental Technology (2-year 5-semester FT) (EG114133)	2012-2014
	HD in Electrical Engineering (PTD) (EG314401)	2012-2014
	HD in Electrical Engineering (PTE) (EG524401)	2012-2014
	HD in Electronic and Communications Engineering (2-year 5-semester FT) (EG114400)	2012-2014
	HD in Electronic and Communications Engineering (PTE) (EG524400)	2012-2014
	HD in Building Services Engineering (2-year 5-semester FT) (EG114702)	2012-2014

	HD in Building Services Engineering (PTE) (EG524702)	2012-2014
	HD in Building Services Engineering (PTD) (EG314702)	2012-2014
	HD in Mechanical Engineering (2-year 5-semester FT) (EG114701)	2012-2014
	HD in Mechanical Engineering (PTE) (EG524701)	2012-2014
	HD in Network Applications (2-year 5-semester FT) (IT114101)	2012-2014
	HD in Telecommunications and Networking (2-year 5-semester FT) (IT114103)	2012-2014
	HD in Software Engineering (2-year 5-semester FT) (IT114105)	2012-2014
	HD in Computer Systems Administration (2-year 5-semester FT) (IT124106)	2012-2014
The Hong Kong Polytechnic University	HD in Building Technology and Management with a <a href="#">specialization</a> in Engineering (FT)	2012-2014
	HD in Building Services Engineering (FT)	2012-2014
	HD in Civil Engineering (FT)	2012-2014

**General Notes:**

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- FT = Full time mode
- PT = Part time mode
- PTE = Part time evening mode
- PTD = Part time day mode

Provisional = Accredited provisionally until the first cohort of graduates. Full accreditation will be considered following a full visit afterwards.

**Note:**

[List of Computer Science Programmes<sup>\(1\)</sup> Accredited by the HKIE as at 11 November 2013 \(Seoul Accord\)](#)

University	Degree	Accredited until intake year of
<a href="#">City University of Hong Kong</a>	BSc (Hons) <a href="#">Degree in</a> Computer Science (FT)	2012 <sup>(2)(9)</sup>
<a href="#">Hong Kong Baptist University</a>	BSc (Hons) Degree in Computer	2016 <sup>(3)</sup>

	Science (FT and SW)	
	BSc (Hons) Degree in Computing Studies (Information Systems) (FW and SW)	2016 <sup>(4)</sup>
<b>The Chinese University of Hong Kong</b>	BSc (Hons) Degree in Computer Science (FT)	2013
	BSc (Hons) Degree in Computer Science (FT) under the Double Degree in Engineering and Business Administration	2013
<b>The Hong Kong University of Science and Technology</b>	BEng (Hons) Degree in Computer Science (FT)	2014
	BEng (Hons) Degree in Computer Science (FT) under the Dual Degree Programme in Technology and Management	2014
	BEng (Hons) Degree in Computer Science (Information Engineering) (FT)	2014
<b>The Hong Kong Polytechnic University</b>	BSc (Hons) Degree in Computing (FT and SW)	2014 <sup>(5)</sup>
	BSc (Hons) Degree in Information Technology (FT and SW)	2014
	BSc (Hons) Degree in <a href="#">Enterprise</a> Information Systems (FT and SW)	2014
	BSc (Hons) Degree in Computing (FT and SW) under the Double Degree in Computing and Geomatics (Geo-Information Technology)	2014
	BSc (Hons) Degree in Computing (FT and SW) under the Double Degree in Computing and Management	2014 <sup>(6)</sup>
	BA (Hons) Degree in Computing (FT and SW)	2004 <sup>(7)</sup>
	BSc (Hons) Degree in Geomatics (Geo-Information Technology) (FT and SW)	2012
	BSc (Hons) Degree in Geomatics (Geo-Information Technology) (FT and SW) under the Double Degree in Geomatics (Geo-Information Technology) and Computing	2015
<b>The University of Hong Kong</b>	BEng (Hons) Degree in Computer Science (FT and SW) (including Minor option offered by the Faculties of Arts; Business and Economics; Science; and	2014

	Social Sciences; and Second Major option offered by the Faculty of Science)	
	BEng (Hons) Degree in Computer Science (FT and SW) under the Double Degree in BEng (Hons) in Computer Science and <a href="#">Bachelor</a> of Business Administration	2014
	BEng (Hons) Degree in Computer Science (FT and SW) under the Double Degree in BBA (Hons) in Information Systems and BEng (Hons) in Computer Science	2014
<b>University of Macau</b>	(#) Bachelor of Science in Computer Science (FT) (#) ( <i>recognition under Seoul Accord to be considered and confirmed at a later stage</i> )	Provisional <sup>(8)</sup>

**General Notes:**

\* The HKIE adopts the "Intake year" basis, i.e. a programme is accredited up to the students intake of a particular year, normally in the September of that year.

\*\* FT = Full time mode  
PT = Part time mode  
SW = Sandwich mode

Provisional = Accredited provisionally until the first cohort of graduates. Full accreditation will be considered following a full visit afterwards.

**List of Computer Science Programmes under Interim Recognition Status<sup>(1)</sup> with first implementation from Intake year 2012 as at 27 November 2013 (Seoul Accord)**

University	Programme(s)	Interim Recognition Status for Intake years
<b>City University of Hong Kong</b>	BSc (Hons) <a href="#">Degree</a> in Computer Science (FT)	2012 - 2015
<b>Hong Kong Baptist University</b>	BSc (Hons) Degree in Computer Science (FT and SW)	2012 - 2015
	BSc (Hons) Degree in Computing and Information Systems (FT and SW)	2012 - 2015
<b>The Chinese University of Hong Kong</b>	BSc (Hons) Degree in Computer Science (FT)	2012 - 2015
	BSc (Hons) Degree in Computer Science (FT) under the Double Degree in Engineering and Business Administration	2012 - 2015

<b>The Hong Kong University of Science and Technology</b>	BEng (Hons) Degree in Computer Science (FT)	2012 - 2015
	BEng (Hons) Degree in Computer Science (FT) under the Dual Degree Programme in Technology and Management	2012 - 2015
<b>The Hong Kong Polytechnic University</b>	BSc (Hons) Degree in Computing (FT and SW)	2012 - 2015
	BSc (Hons) Degree in Information Technology (FT and SW)	2012 - 2015
	BSc (Hons) Degree in <a href="#">Enterprise</a> Information Systems (FT and SW)	2012 - 2015
	BSc (Hons) Degree in Geomatics (Geo-Information Technology) (FT)	2012 - 2015
<b>The University of Hong Kong</b>	BEng (Hons) Degree in Computer Science (FT and SW) (including Minor Option offered by the <a href="#">Faculties</a> of Arts; Business and Economics; Science; and Social Sciences)	2012 - 2015
	BEng (Hons) Degree in Computer Science (FT and SW) under the Double Degree in BBA (Hons) in Information Systems and BEng (Hons) in Computer Science	2012 - 2015

**General Notes:**

- \* The HKIE adopts the "Intake year" basis, i.e. a programme is accredited up to the students intake of a particular year, normally in the September of that year.
- \*\* FT = Full time mode  
PT = Part time mode  
SW = Sandwich mode  
Provisional = Accredited provisionally until the first cohort of graduates. Full accreditation will be considered following a full visit afterwards.
- \*\*\* The HKIE accredits all computer science programmes in accordance with the Accreditation Criteria for Computer Science Programmes which intends to meet the [standards](#) of the Seoul Accord. Programmes may carry different titles but the same outcomes standards are required to be observed.

**Note:**

- (1) Interim Recognition Status is granted to all computer science programmes under "3-3-4" education system implemented from 2012. Interim Recognition Status enjoys all the rights and privileges equal to an accreditation status.

	From:	To:
<b><u>Athlone Institute of Technology (AIT)</u></b>		
BEng Hons Civil Engineering (Note 3)	Up To	2014
BEng in Polymer Engineering	Up To	2003
<b><u>Cork Institute of Technology (CIT)</u></b>		
BEng (Hons) in Biomedical Engineering (Note 3)	2011	2016
BEng (Hons) in <a href="#">Chemical</a> Process Engineering	2005	2010
BEng (Hons) in Chemical & Biopharmaceutical Engineering (Note 3)	2011	2016
BEng (Hons) in Electronic Engineering	2004	2009
BEng (Hons) in <a href="#">Mechanical</a> Engineering (Note 3)	2005	2016
BEng (Hons) in <a href="#">Structural</a> Engineering (Note 3)	2005	2016
BEng in Chemical Process Engineering	Up To	2004
BEng in Electronic Engineering	Up To	2004
BEng in Mechanical Engineering	Up To	2004
BEng in Structural Engineering	Up To	2004
MEng in Structural Engineering (Note 6)	2011	2016
<b><u>Dublin City University (DCU)</u></b>		
BEng (Hons) in Biomedical Engineering(Note 3)	2009	2013
BEng (Hons) in Computer Aided Mechanical and Manufacturing Engineering	2003	2007
Beng (Hons) in Digital Media Engineering(Note 3)	Up To	2015
BEng (Hons) in Electronic Engineering (Note 3)	2005	2014
BEng (Hons) in Manufacturing Engineering with <a href="#">Business Studies</a> (Note 3)	2005	2013

BEng (Hons) in Mechanical and Manufacturing Engineering(Note 3)	Up To	2013
BEng (Hons) in Mechatronic Engineering	2005	2012
BEng (Hons) in Mechatronic Engineering(Note 3)	2008	2014
BEng (Hons) in Medical Mechanical Engineering (renamed to biomedical)	Up To	2008
BEng in Electronic Engineering	Up To	2004
BEng in Information and Communications Engineering (Note 3)	Up To	2015
BEng in Manufacturing Engineering with Business Studies	Up To	2004
BEng in Mechatronic Engineering	Up To	2004
BEng in Telecommunications Engineering	Up To	2004
BSc (Hons) in Computer Applications	1997	2004
<b><u>Dublin Institute of Technology (DIT)</u></b>		
BE (Hons) in Computer Communications Engineering	2007	2012
BE (Hons) in Computer Engineering	2005	2006
BE (Hons) in Electrical Engineering (Part-time)	2005	2006
BE (Hons) in Electrical/Electronic Engineering (Note 3)	2005	2014
BE (Hons) in Electrical/Electronic Engineering (Part-time)	2005	2006
BE (Hons) in Manufacturing Engineering	2005	2010
BE Hons in Building Services Engineering (Note 3)	Up To	2015
BE Hons in Civil Engineering (Note 3)	Up To	2015
BE Hons in Manufacturing and Design Engineering (Note 3) (formerly known as BE (Hons) in Manufacturing Engineering)	Up To	2015
BE Hons in Mechanical Engineering (Note 3)	Up To	2015

BE Hons in Structural Engineering (Note 3)	Up To	2015
BE in Computer Engineering	Up To	2004
BE in Electrical Engineering (Part-time)	Up To	2004
BE in Electrical/Electronic Engineering	Up To	2004
BE in Electrical/Electronic Engineering (Part-time)	Up To	2004
BE in Manufacturing Engineering	Up To	2004
DIT <a href="#">Diploma</a> in Engineering; parallel award: BSc(Eng) in Building Services (Note 4)	Up To	2005
DIT Diploma in Engineering; parallel award: BSc(Eng) in Manufacturing (Note 4)	Up To	2004
DIT Diploma in Engineering; parallel award: BSc(Eng) in Mechanical (Note 4)	Up To	2004
DIT Diploma in Engineering; parallel award: BSc(Eng) in Structural (Note 4)	Up To	2005
DIT Honours Diploma in Electrical Engineering; parallel award: BSc(Eng) in Electrical (Note 4)	Up To	1989
DIT Honours Diploma in Electrical/Electronic Engineering; parallel award: BSc(Eng) in Electrical Engineering (Note 4)	Up To	2003
ME in Pharmaceutical Process and Control Automation (Note 6)	2010	2012
ME in Sustainable Electrical Energy Systems (Note 6)	2010	2014
<b><u>Galway Mayo Institute of Technology (GMIT)</u></b>		
BEng (Hons) in Civil Engineering (Note 3)	2011	2012
<b><u>Institute of Technology, Carlow (ITC)</u></b>		
BEng (Hons) in Civil Engineering (Note 3)	Up To	2014

**Institute of Technology, Sligo (ITS)**

BEng (Hons) in Civil Engineering (Note 3)	2004	2013
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**Institute of Technology, Tallaght (ITT)**

BEng (Hons) in Electronic Engineering	2005	2011
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BEng (Hons) in Manufacturing Engineering (was BEng in Manufacturing up to 2005)	2006	2011
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BEng (Hons) in Mechanical Engineering (Note 3)	Up To	2014
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BEng in Manufacturing Engineering	1998	2005
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**National University of Ireland, Galway (NUIG)**

BE (Hons) in Biomedical Engineering	2004	2014
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BE (Hons) in Civil Engineering (Note 3)	2004	2016
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BE (Hons) in Electrical & Electronic Engineering (previously titled BE Hons in Electronic Engineering) ((Note 3))	2004	2017
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BE (Hons) in Electronic and Computer Engineering (Note 3)	2004	2017
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BE (Hons) in Environmental Engineering (Note 3)	2004	2016
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BE (Hons) in Industrial Engineering Information Systems	2004	2010
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BE (Hons) in Mechanical Engineering (Note 3)	2004	2016
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BE in Biomedical Engineering	Up To	2003
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BE in Civil Engineering	Up To	2003
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BE in Electronic and Computer Engineering	Up To	2003
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BE in Electronic Engineering	Up To	2003
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BE in Environmental Engineering	Up To	2003
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BE in Industrial Engineering	Up To	2012
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BE in Industrial Engineering Information Systems	Up	2003
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	To	
BE in Mechanical Engineering	Up To	2003
BSc (Hons) in Information Technology (Note 3)	2004	2016
BSc in Information Technology	Up To	2003
<b><u>National University of Ireland, Maynooth (NUIM)</u></b>		
BE in Communications Engineering	2004	2008
BE in Computer Engineering	2004	2008
BE in Electronic Engineering (Note 3)	Up To	2013
<b><u>University College Cork (UCC)</u></b>		
BE (Hons) in Civil Engineering (Note 3)	Up To	2014
BE (Hons) in Electrical and Electronic Engineering	2000	2015
BE (Hons) in Microelectronic Engineering	2004	2006
BE (Hons) in Process and Chemical Engineering (Note 3)	2005	2014
BE (Hons) in Process Engineering - Food Industry (combined into Process and Chemical Degree post 2006)	Up To	2006
BE in Electrical Engineering	Up To	2009
BE in Food Process Engineering (combined into Process and Chemical Degree post 2002)	Up To	2002
<b><u>University College Dublin (UCD)</u></b>		
BE (Hons) in Agricultural Food Engineering	2005	2007
BE (Hons) in Biosystems Engineering (previously Agricultural Food Engineering)	2008	2010
BE (Hons) in Chemical Engineering	2005	2010
BE (Hons) in Civil Engineering (Note 3)	2005	2015

BE (Hons) in Electrical Engineering (Note 3)	2005	2015
BE (Hons) in Electronic Engineering (Note 3)	2005	2015
BE (Hons) in Mechanical Engineering (Note 3)	2005	2015
BE in Agricultural Food Engineering	Up To	2004
BE in Biosystems	Up To	2012
BE in Chemical Engineering	Up To	2004
BE in Civil Engineering	Up To	2010
BE in Electrical Engineering	Up To	2012
BE in Electronic Engineering	Up To	2012
BE in Mechanical Engineering	Up To	2004
ME in Biomedical Engineering (Note 6)	2011	2017
ME in Energy Systems Engineering (Note 6)	Up To	2015
ME in Engineering with Business (Note 6)	2011	2017
ME in Materials Science & Engineering (Note 6)	2011	2017
ME in Mechanical Engineering (Note 6)	2011	2017
ME in Structural Engineering with Architecture (Note 6)	Up To	2015
<b><u>University of Dublin, Trinity College (TCD)</u></b>		
BA(Mod) in Computer Science (Note 3)	Up To	2014
BAI in Civil Structural and Environmental Engineering	Up To	2017
BAI in Computer Engineering	Up To	2017
BAI in Electronic and Computer Engineering (Combined Option)	Up	2017

	To	
BAI in Electronic Engineering	Up To	2017
BAI in Manufacturing Engineering*	Up To	1994
BAI in Materials Engineering*	Up To	1994
BAI in Mechanical and Manufacturing Engineering	Up To	2017
BAI in Mechanical Engineering	Up To	2012
BAI in Microelectronic and Electrical Engineering	Up To	2012
BSc Ing in Engineering with Management	Up To	2017
BSc Ing in Manufacturing Engineering with Management Science*	Up To	2012
<b><u>University of Limerick (UL)</u></b>		
BE in Aeronautical Engineering (Note 3)	Up To	2017
BE in Biomedical Engineering (Note 3)	Up To	2017
BE in Civil Engineering (Note 3)	2012	2017
BE in Computer Engineering (Note 3)	Up To	2014
BE in Computer-aided Engineering Design (Note 3)	Up To	2017
BE in Design and Manufacturing Engineering (Note 3) (Previously titled BE in Manufacturing Engineering)	2011	2013
BE in Electronic Engineering (Note 3)	Up To	2014
BE in Mechanical Engineering (Note 3)	2011	2017
BEng in Biomedical Engineering	2006	2010

BEng in Computer aided engineering design	2006	2010
BEng in Electronic Engineering	Up To	2010
BEng in Industrial Engineering	Up To	2002
BEng in Manufacturing Engineering	Up To	2010
BEng in Materials Engineering*	Up To	1994
BEng in Mechanical Engineering	Up To	2012
BEng in Mechanical Engineering (Aeronautical)*	Up To	1996
BEng in Mechanical Engineering (Materials Design)*	Up To	1999
BEng in Mechanical Engineering with German	2002	2009
BEng in Production Engineering	Up To	2002
BSc in Computer Systems	1997	2005
ME in Aeronautical Engineering (Note 6)	2011	2015
ME in Mechanical Engineering (Note 6)	2011	2015
<b><u>Waterford Institute of Technology (WIT)</u></b>		
BEng (Hons) in Electronic Engineering (Note 3)	2005	2016
BEng (Hons) in Sustainable Civil Engineering (Note 3)	2012	2016
MEng in Electronic Engineering (Note 6)	2010	2016
MSc in Construction Project Management (Note 6)	2010	2016
MSc in Innovative Technology Engineering (Note 6)	2010	2016
MSc in Sustainable Energy Engineering (Note 6)	2010	2016

## Notes for Accreditation

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Bachelor Degree	8	Honours Bachelor Degree
Graduate Diploma (Conversion)	8	Higher Diploma
Graduate Diploma (first stage of Masters)	8	Postgraduate Diploma
Masters Degree	9	Masters Degree
Doctoral Degree	10	Doctoral Degree

- Programmes listed under Engineering Technician meet the education requirements for the Dublin Accord, programmes listed under Associate Engineer meet the education requirements for the Sydney Accord and programmes listed under Chartered Engineer meet the Washington Accord.
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- Some Diploma in Engineering programmes delivered by Dublin Institute of Technology pre 1998 received parallel Bachelor of Science awards from Trinity College Dublin (University of Dublin).
- Programmes have been re-titled or integrated into other programmes.
- To attain the educational level for Chartered Engineer entrants to 1- 2 year Master Programmes must hold a level 8 engineering qualification accredited by Engineers Ireland or recognised under the Washington Accord. If the primary degree has not been accredited by Engineers Ireland, or is not recognised under the Washington Accord additional review may be required.

<b><u>Athlone Institute of Technology (AIT)</u></b>		
BEng in Civil Engineering (previously titled BEng in Construction and Civil Works or BEng in Highway and Traffic Engineering)	2005	2016
BEng in Computer Engineering	2005	2016
BEng in Electronics and Wireless <a href="#">Communications</a> (previously title BEng in Mobile Communications)	2005	2016
BEng in Manufacturing <a href="#">Processes</a>	2005	2011
BEng in <a href="#">Mechanical</a> Engineering	2012	2016
BEng in Mechanical Engineering & Renewable <a href="#">Energy</a>	2012	2016
BEng in Mechatronics	2005	2016
BEng in Plastics Engineering	2005	2011
BSc in Computer Network Management (previously titled BSc in Network Management and BSc in Computer Network Administration)	2011	2017
BTech in Integrated Manufacturing Systems	2005	2007
ND in Engineering in Computer Engineering	Up To	2005

ND in Engineering in Construction and Civil Works	Up To	2005
ND in Engineering in Electronics and Information Technology	Up To	2005
ND in Engineering in Highway and Traffic Engineering	Up To	2005
ND in Engineering in Manufacturing Processes	Up To	2005
ND in Engineering in Mechatronics	Up To	2005
ND in Engineering in Mineral Engineering	Up To	2005
ND in Engineering in Plastics Engineering	Up To	2005
<b><u>Cork Institute of Technology (CIT)</u></b>		
BEng in Applied Electronics Design	2005	2012
BEng in Biomedical Engineering	2005	2012
BEng in Building Services Engineering	2005	2012
BEng in Civil Engineering	2005	2012
BEng in Communications Systems	2005	2012
BEng in Electrical Engineering	2005	2012
BEng in Electronic Automation and Robotics	2005	2012
BEng in Manufacturing Engineering	2005	2012
BEng in Mechanical Engineering	2005	2012
BSc (Hons) in Advanced Manufacturing Technology	2005	2012
BSc (Hons) in Process Plant Technology	2005	2012
BSc in Electronics Manufacturing	Up To	2005
ND in Engineering in Building Services	Up To	2005
ND in Engineering in Civil Engineering	Up To	2005

ND in Engineering in Electrical Engineering	Up To	2005
ND in Engineering in Electronic Engineering	Up To	2005
ND in Engineering in Manufacturing Engineering	Up To	2005
ND in Engineering in Marine and Plant Engineering	Up To	2005
ND in Engineering in Mechanical Engineering	Up To	2005
<b><u>Dublin Institute of Technology (DIT)</u></b>		
BEng Tech in Automation Engineering	2005	2017
BEng Tech in Building Services Engineering	2005	2017
BEng Tech in Civil Engineering	2005	2017
BEng Tech in Computer Systems	2005	2007
BEng Tech in Control and Automation Systems	2005	2012
BEng Tech in Electrical and Control Engineering	2005	2007
BEng Tech in Electrical Energy Systems	2005	2012
BEng Tech in Electronic and Communications Engineering	2005	2012
BEng Tech in Electronic and Computer Systems	2005	2012
BEng Tech in Engineering Systems Maintenance	2005	2017
BEng Tech in Mechanical Engineering	2005	2017
BTech in Electrical Services Engineering	2005	2017
<a href="#">Diploma</a> in Applied Electronics	Up To	2005
Diploma in Electrical and Control Engineering	Up To	2005
Diploma in Electrical Services Engineering	Up To	2005
Diploma in Electronic and Computer Systems	Up To	2005
Diploma in Industrial Electronic Systems	Up	2005

	To	
Technician Diploma in Building Services Engineering	Up To	2005
Technician Diploma in Civil Engineering	Up To	2005
Technician Diploma in Integrated Maintenance	Up To	2004
Technician Diploma in Manutronics Automation	Up To	2005
Technician Diploma in Mechanical Engineering	Up To	2005

#### **Dundalk Institute of Technology (DKIT)**

BEng in Building Services Engineering	2010	2014
BEng in Civil Engineering	2005	2014
BEng in Electronic and Electrical Systems	2010	2014
BEng in Electronic Engineering	2005	2009
BEng in Manufacturing Engineering	2005	2009
BEng in Mechanical Engineering	2005	2014
ND in Engineering in Civil Engineering	Up To	2005
ND in Engineering in Electronic Engineering	Up To	2005
ND in Engineering in Manufacturing Engineering	Up To	2005
ND in Engineering in Mechanical Engineering	Up To	2005

#### **Galway Mayo Institute of Technology (GMIT)**

BEng in Civil Engineering	2005	2014
BEng in Computer and Electronic Engineering	2005	2012
BEng in Electronic Engineering	2005	2009
BEng in Mechanical Engineering	2005	2014

BEng in Production Engineering	2005	2009
BSc in Manufacturing Technology*	Up To	2006
ND in Engineering in Civil Engineering	Up To	2005
ND in Engineering in Electronic Engineering	Up To	2005
ND in Engineering in Mechanical Engineering	Up To	2005
ND in Engineering in Production Engineering	Up To	2005
<b><u>Institute of Technology Blanchardstown (ITB)</u></b>		
BEng in Computer Engineering	Up To	2014
BEng in Manufacturing Technology	2005	2009
BEng in Mechatronics	2005	2014
ND in Engineering in Computer Engineering	Up To	2005
ND in Engineering in Mechatronics	Up To	2005
<b><u>Institute of Technology, Carlow (ITC)</u></b>		
BEng in Aircraft Systems	2009	2014
BEng in Civil Engineering	2005	2014
BEng in Electronic Engineering	2005	2014
BEng in Electronic Engineering - Military Communications	2009	2014
BEng in Electronics and Digital Communications	2005	2008
BEng in Electronics and Microcomputer Engineering	2005	2008
BEng in Mechanical Engineering	2005	2014
BTech in Production Technology	Up To	2007
ND in Engineering in Civil Engineering	Up	2005

	To	
ND in Engineering in Electronic Engineering	Up To	2005
ND in Engineering in Electronics and Digital Communications	Up To	2005
ND in Engineering in Electronics and Microcomputer Engineering	Up To	2005
ND in Engineering in Mechanical Engineering	Up To	2005
ND in Engineering in Process Control and Instrumentation	Up To	2005
<b><u>Institute of Technology, Sligo (ITS)</u></b>		
BEng in Civil and Water Engineering	2005	2012
BEng in Civil Engineering	2005	2013
BEng in Electronic Engineering	2005	2013
BEng in Mechanical Engineering	2005	2013
BEng in Mechatronics	2005	2013
ND in Electronic Product Design	Up To	2005
ND in Engineering in Industrial Automation	Up To	2005
ND in Engineering in Tool Design	Up To	2005
ND in Engineering in Water Engineering	Up To	2005
<b><u>Institute of Technology, Tallaght (ITT)</u></b>		
BEng in Electromechanical Systems	2005	2011
BEng in Electronic Engineering	2005	2011
BEng in Manufacturing Engineering (also Manufacturing Technology)	2005	2011
BEng in Mechanical Engineering	2007	2014
BEng in Mechanical Technology	2005	2014

ND in Engineering in Electromechanical Engineering	Up To	2005
ND in Engineering in Electronic Engineering	Up To	2005
ND in Engineering in Manufacturing Engineering	Up To	2005
ND in Engineering in Mechanical Engineering	Up To	2005
<b><u>Institute of Technology, Tralee (IT Tralee)</u></b>		
BEng in Agricultural Engineering	Up To	2015
BEng in Civil Engineering	2005	2013
BEng in Mechanical and Electronic Engineering	Up To	2013
BEng in Production Engineering	Up To	2013
ND in Engineering in Agricultural Engineering	Up To	2005
ND in Engineering in Civil Engineering	Up To	2005
ND in Engineering in Mechanical and Electronic Engineering	Up To	2005
ND in Engineering in Production Engineering	Up To	2005
<b><u>Letterkenny Institute of Technology (LKIT)</u></b>		
BEng in Building Services Engineering	2008	2012
BEng in Civil Engineering	2005	2017
BEng in Computer Engineering	2005	2012
BEng in Electronic Engineering	2005	2012
BEng in Mechanical Engineering	2005	2012
BSc (Hons) in Fire Safety Engineering	2008	2017

ND in Engineering in Civil Engineering Materials	Up To	2005
ND in Engineering in Computer Engineering	Up To	2005
ND in Engineering in Electronic Engineering	Up To	2005
ND in Engineering in Electronics and Computer Engineering	Up To	2005
ND in Engineering in Mechanical Engineering	Up To	2005
<b><u>Limerick Institute of Technology (LIT)</u></b>		
BEng (Hons) in Mechanical Engineering (Facilities)	2013	2017
BEng in Civil Engineering	2008	2017
BEng in Electronic Engineering	2008	2017
BEng in Industrial Automation & Robotic Systems (previously titled BEng in Automation and Control Technology)	2008	2017
BEng in Mechanical Engineering	2005	2017
BSc (Hons) in Electronic Systems	2008	2017
BSc (Hons) in Sustainable Electrical Power Systems	2013	2017
BSc (Ord) in Renewable & Electrical Energy Systems	2011	2017
ND in Engineering in Automation and Control Technology	Up To	2005
ND in Engineering in Civil Engineering	Up To	2005
ND in Engineering in Electronic Engineering	Up To	2005
<b><u>University of Limerick (UL)</u></b>		
BSc in Electronic Systems	2005	2008
BSc in Information Technology Telecommunications	2005	2008
BSc in Manufacturing Systems	2005	2008
BSc in Production Management	2005	2008

BTech in Electronic Production	Up To	2005
BTech in Electronic Systems	Up To	2004
BTech in Electronics Manufacturing	Up To	2004
BTech in Information Technology Telecommunications	Up To	2004
BTech in Manufacturing Technology	Up To	2004
BTech in Production Management	Up To	2004
<b><u>Waterford Institute of Technology (WIT)</u></b>		
BEng (Hons) in Mechanical and Manufacturing Engineering	2006	2016
BEng in Building Services Engineering	2005	2016
BEng in Civil Engineering	2005	2016
BEng in Electronic Engineering	2005	2016
BEng in Manufacturing Engineering	2005	2016
BSc (Hons) in Applied Electronics	Up To	2016
BSc (Hons) in Computer-Aided Manufacturing	Up To	2011
BSc (Hons) in Construction Management and Engineering	Up To	2016
BSc in Manufacturing Systems Engineering	Up To	2007
BTech in Computer-Aided Manufacturing	Up To	2007
BTech in Electronic Engineering	Up To	2007
ND in Engineering in Building Services	Up To	2005
ND in Engineering in Civil Engineering	Up	2005

	To	
ND in Engineering in Electronic Engineering	Up To	2005
ND in Engineering in Environmental Engineering	Up To	2005
ND in Engineering in Glass Technology	Up To	2005
ND in Engineering in Manufacturing Engineering	Up To	2005
ND in Engineering in Telecommunications Electronics	Up To	2005

## Notes for Accreditation

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National Certificate	6	Higher Certificate
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Bachelor Degree	8	Honours Bachelor Degree
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Masters Degree	9	Masters Degree
Doctoral Degree	10	Doctoral Degree

From:

To:

### [Athlone Institute of Technology \(AIT\)](#)

HC in Civil Engineering	Up To	2016
HC in Engineering in Biomedical Manufacturing Technology	2005	2006
HC in Engineering in Computer Engineering	2005	2006
HC in Engineering in Electronics and Computer Engineering	Up To	2016
HC in Engineering in <a href="#">Mechanical</a> Engineering	Up To	2016
HC in Engineering in Plastics Engineering	Up To	2011
NC in Engineering in Civil Engineering	Up To	2004
NC in Engineering in Computer Engineering	Up To	2004

NC in Engineering in Electronic Engineering	Up To	2004
NC in Engineering in Electronics and Computer Engineering	Up To	2004
NC in Engineering in Mechanical Engineering	Up To	2004
NC in Engineering in Plastics Engineering	Up To	2004
<b><u>Cork Institute of Technology (CIT)</u></b>		
HC in Engineering in Biomedical Engineering	Up To	2012
HC in Engineering in Building Services Engineering	Up To	2012
HC in Engineering in Civil Engineering	Up To	2012
HC in Engineering in Electrical Engineering	2007	2012
HC in Engineering in Electronic Engineering	Up To	2012
HC in Engineering in Manufacturing Engineering	Up To	2012
HC in Engineering in Mechanical Engineering	Up To	2012
NC in Engineering in Biomedical Engineering	Up To	2004
NC in Engineering in Building and Industrial Services	Up To	2004
NC in Engineering in Civil Engineering	Up To	2004
NC in Engineering in Electrical Engineering	Up To	2004
NC in Engineering in Electronic Engineering	Up To	2004
NC in Engineering in Mechanical Engineering	Up To	2004
<b><u>Dublin Institute of Technology (DIT)</u></b>		
Certificate in Electrical Services Engineering	Up To	2004
Certificate in Engineering in Electronic Computer Systems	Up To	2004
Certificate in Engineering in Industrial Electronic Systems	Up To	2004
Certificate in Transport Engineering	Up To	2004
HC in Electronic <a href="#">Communications</a> Engineering	Up To	2012
HC in Engineering in Building Services Engineering	Up To	2012
HC in Engineering in Civil Engineering	Up To	2012
HC in Engineering in Control Automation Systems	Up To	2012
HC in Engineering in Electrical <a href="#">Energy</a> Systems	Up To	2012
HC in Engineering in Electrical Services	Up To	2012
HC in Engineering in Electronic and Computer Systems	Up To	2012
HC in Engineering in Manutronics Automation	Up To	2012
HC in Engineering in Mechanical Engineering	Up To	2012

HC in Engineering Systems Maintenance	Up To	2012
Technician Certificate in Building Services Engineering	Up To	2004
Technician Certificate in Civil Engineering	Up To	2004
Technician Certificate in Manutronics Automation	Up To	2004
Technician Certificate in Mechanical Engineering	Up To	2004
<b><u>Dundalk Institute of Technology (DKIT)</u></b>		
HC in Engineering in Building Services Engineering	2010	2014
HC in Engineering in Civil Engineering	Up To	2014
HC in Engineering in Electronic and Electrical Engineering	2010	2014
HC in Engineering in Electronic Engineering	Up To	2004
HC in Engineering in Manufacturing Engineering	Up To	2009
HC in Engineering in Mechanical Engineering	Up To	2014
NC in Engineering in Civil Engineering	Up To	2004
NC in Engineering in Electronic Engineering	Up To	2004
NC in Engineering in Manufacturing Engineering	Up To	2004
NC in Engineering in Mechanical Engineering	Up To	2004
<b><u>Galway Mayo Institute of Technology (GMIT)</u></b>		
HC in Computer and Electronic Engineering	2010	2012
HC in Engineering in Civil Engineering	Up To	2014
HC in Engineering in Electronic Engineering	Up To	2009
HC in Engineering in Industrial Engineering	Up To	2009
HC in Engineering in Mechanical Engineering	Up To	2014
HC in Engineering in Medical Device Engineering	Up To	2009
NC in Engineering in Civil Engineering	Up To	2004
NC in Engineering in Electronic Engineering	Up To	2004
NC in Engineering in Industrial Engineering	Up To	2004
NC in Engineering in Mechanical Engineering	Up To	2004
NC in Engineering in Medical Device Manufacture	Up To	2004
<b><u>Institute of Art, Design &amp; Technology, Dun Laoghaire</u></b>		
BEng in Audio Visual Technology	2010	2014
HC in Engineering in Audiovisual technology	2005	2006

NC in Engineering in Audiovisual technology	Up To	2004
<b><u>Institute of Technology Blanchardstown (ITB)</u></b>		
HC in Engineering in Electronics and Computer Engineering	2005	2009
NC in Engineering in Electronics and Computer Engineering	Up To	2004
NC in Engineering in Mechatronics	Up To	2004
<b><u>Institute of Technology, Carlow (ITC)</u></b>		
HC in Engineering in Avionics	Up To	2008
HC in Engineering in Civil Engineering	Up To	2008
HC in Engineering in Electro-Mechanical Systems	Up To	2008
HC in Engineering in Electronic Engineering	Up To	2008
HC in Engineering in Electronics and Communications Systems	Up To	2008
HC in Engineering in Electronics and Computer Engineering	Up To	2008
HC in Engineering in Mechanical Engineering	Up To	2008
NC in Engineering in Avionics	Up To	2004
NC in Engineering in Civil Engineering	Up To	2004
NC in Engineering in Electromechanical Systems	Up To	2004
NC in Engineering in Electronic Engineering	Up To	2004
NC in Engineering in Electronics and Communications	Up To	2004
NC in Engineering in Mechanical Engineering	Up To	2004
<b><u>Institute of Technology, Sligo (ITS)</u></b>		
HC in Engineering in Civil Engineering	2005	2012
HC in Engineering in Mechanical Engineering	2005	2007
HC in Engineering in Mechatronics	2005	2007
NC in Engineering in Automation	Up To	2004
NC in Engineering in Civil Engineering	Up To	2004
NC in Engineering in Computer-Aided Precision Engineering	Up To	2004
NC in Engineering in Electronic Engineering	Up To	2004
NC in Engineering in Mechanical Engineering	Up To	2004
<b><u>Institute of Technology, Tallaght (ITT)</u></b>		
HC in Engineering in Electromechanical Engineering	2005	2006

HC in Engineering in Electromechanical Systems	Up To	2011
HC in Engineering in Electronic Engineering	Up To	2011
HC in Mechanical Engineering	Up To	2011
NC in Engineering in Electromechanical Engineering	Up To	2004
NC in Engineering in Electronic Engineering	Up To	2004
NC in Engineering in Mechanical Engineering	Up To	2004
NC in Engineering in Microelectronics Manufacturing	Up To	2004
<b><u>Institute of Technology, Tralee (IT Tralee)</u></b>		
HC in Agricultural Engineering	Up To	2015
HC in Engineering in Civil Engineering	2005	2013
HC in Engineering in Manufacturing Engineering	2005	2008
HC in Mechanical Engineering	Up To	2013
NC in Engineering in Agricultural Engineering	Up To	2004
NC in Engineering in Civil Engineering	Up To	2004
NC in Engineering in Manufacturing Engineering	Up To	2004
NC in Engineering in Mechanical and Electronic Engineering	Up To	2004
NC in Engineering in Mechanical Engineering	Up To	2004
<b><u>Letterkenny Institute of Technology (LKIT)</u></b>		
HC in Engineering in Civil Engineering	Up To	2007
HC in Engineering in Electronic and Computer Engineering	Up To	2007
HC in Engineering in Electronic Engineering	Up To	2007
HC in Engineering in Environmental Engineering	Up To	2007
HC in Engineering in Mechanical Engineering	2005	2006
NC in Engineering in Civil Engineering	Up To	2004
NC in Engineering in Electronic Engineering	Up To	2004
NC in Engineering in Electronics and Computer Engineering	Up To	2004
NC in Engineering in Environmental Engineering	Up To	2004
NC in Engineering in Mechanical Engineering	Up To	2004
<b><u>Limerick Institute of Technology (LIT)</u></b>		
HC in Engineering in Agricultural Mechanisation (previously titled HC in Technology in Agricultural Mechanisation)	Up To	2017

HC in Engineering in Automation and Control Technology	Up To	2010
HC in Engineering in Automobile Technology	Up To	2017
HC in Engineering in Civil & Environmental Engineering (previously titled HC in Engineering in Civil Engineering)	2005	2017
HC in Engineering in Electronic Engineering	2005	2017
HC in Engineering in Electronics and Communications Systems	2005	2006
HC in Engineering in Electronics and Computer Engineering	2005	2006
HC in Engineering in Industrial Automation and Robotic Systems (previously titled HC in Engineering in Automation and Robotic Engineering)	2005	2017
HC in Engineering in Mechanical Manufacturing Engineering	2008	2012
HC in Engineering in Mechanical Engineering	Up To	2017
NC in Automation and Robotic Systems (previously NC in Engineering in Electromechanical Systems)	Up To	2004
NC in Engineering in Civil Engineering	Up To	2004
NC in Engineering in Computer-Aided Engineering	Up To	2004
NC in Engineering in Electronic Engineering	Up To	2004
NC in Engineering in Electronics and Communications Systems	Up To	2004
NC in Engineering in Electronics and Computer Engineering	Up To	2004
NC in Engineering in Mechanical and Manufacturing Engineering (previously NC in Engineering in Manufacturing Engineering)	Up To	2004
<b><u>Waterford Institute of Technology (WIT)</u></b>		
HC in Engineering in Building Services Engineering	2005	2016
HC in Engineering in Electronic Engineering	2005	2016
HC in Engineering in Mechanical Engineering	2005	2016
HC in Engineering in Production Engineering	2005	2011
NC in Engineering in Building Services	Up To	2004
NC in Engineering in Civil Engineering	Up To	2004
NC in Engineering in Electronic Engineering	Up To	2004
NC in Engineering in Environmental Engineering	Up To	2004
NC in Engineering in Glass Technology	Up To	2004
NC in Engineering in Mechanical Engineering	Up To	2004
NC in Engineering in Production Engineering	Up To	2004

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[Ad by Websteroids](#)



Damien Owens,

Engineers Ireland

22 Clyde Road

Ballsbridge, Dublin 4

Ireland

Tel: +353 (0)1 6651 333

Email: [dowens@engineersireland.ie](mailto:dowens@engineersireland.ie)

Web: <http://engineersireland.ie>

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**Computing & IT-Related Education Programs at Bachelor Level**  
**Accredited by JABEE**  
**Last updated: 3 March 2014**

Programs are listed under higher education institution and in alphabetical order of program titles. The year indicated after each program title is the academic year when the programs were first accredited by JABEE (academic year starts from beginning of April and end at March). Comprehensive review visits are normally conducted at six-year intervals. Students are deemed to have graduated from an accredited program providing they graduate from the program within its validity period of accreditation. Programs discontinued as well as programs whose accreditation validity has expired are identified by showing a final school year of accreditation.

JABEE has been admitted as a full signatory to the Seoul Accord since 2009. Recognition of the substantial equivalency of the accredited computing and IT-related education programs by the other signatories of the Seoul Accord has been effective since 2009.

**Abbreviation of Field of Discipline**

CS:	Computer Science
IS:	Information Systems
IT:	Information Technology
*CG	Computing General

\*Abbreviation is tentative and will be decided later.

Programs Accredited Under the Seoul Accord (alphabetical order)	
Institution	Program Title
<b>Fukuoka University</b> Dept. of Electronics Engineering and Computer Science Faculty of Engineering  <a href="http://www.tec.fukuoka-u.ac.jp/tk/">http://www.tec.fukuoka-u.ac.jp/tk/</a>	Computer Science and Engineering (CS)2013-  * The program was first accredited under the criteria applied to Washington Accord in 2007 and was valid until 2012. The program chose to be continuously accredited under the criteria applied to Seoul Accord in 2013.
<b>Kagawa University</b> Dept. of Reliability-based Information Systems Engineering, Faculty of Engineering  <a href="http://www.kagawa-u.ac.jp/">http://www.kagawa-u.ac.jp/</a>	Computer Science and Engineering (CS)2011-  * The program was first accredited under the criteria applied to Washington Accord in 2006 and was valid until 2010. The program chose to be continuously accredited under the criteria applied to Seoul Accord in 2011.
<b>Kinki University</b> School of Science and Engineering Dept. of Informatics  <a href="http://www.kindai.ac.jp/">http://www.kindai.ac.jp/</a>	Computer Science and Engineering (CS)2011-  * The program was first accredited under the criteria applied to Washington Accord in 2006 and was valid until 2010. The program chose to be continuously accredited under the criteria applied to Seoul Accord in 2011.

<b>Kinki University</b> Information Systems Development Course, Dept. of Information and Systems Engineering, Faculty of Engineering  <a href="http://www.kindai.ac.jp/">http://www.kindai.ac.jp/</a>	Information Systems (IS)2012-
<b>Nihon University</b> Dept. of Mathematical Information Engineering College of Industrial Technology  <a href="http://www.nihon-u.ac.jp/indexs.shtml">http://www.nihon-u.ac.jp/indexs.shtml</a>	Computer Science and Engineering (CS)2011-
	* The program was first accredited under the criteria applied to Washington Accord <u>in 2006 and was valid until 2010</u> . The program chose to be continuously accredited under the criteria applied to Seoul Accord in 2011.
<b>Niigata University of International and Information Studies</b> Dept. of Information Systems Faculty of Information Culture	Information Systems (IS)2012-
	* The program was first accredited under the criteria applied to Washington Accord <u>in 2007 and was valid until 2011</u> . The program chose to be continuously accredited under the criteria applied to Seoul Accord in 2012.
<b>Oita University</b> Dept. of Computer Science and Intelligent Systems Faculty of Engineering  <a href="http://www2.cc.oita-u.ac.jp/eng/index.html">http://www2.cc.oita-u.ac.jp/eng/index.html</a>	Computer Science and Engineering (CS) 2010-
	* The program was first accredited under the criteria applied to Washington Accord <u>in 2005 and was valid until 2009</u> . The program chose to be continuously accredited under the criteria applied to Seoul Accord in 2010.

Potential Programs to the Field of Discipline Under the Seoul Accord	
Institution	Program Title
<b>Ehime University</b> Faculty of Engineering  <a href="http://www.ehime-u.ac.jp/">http://www.ehime-u.ac.jp/</a>	Computer Science and Engineering
<b>Osaka Electro-Communication University</b> Dept. of Computer Science Faculty of Information Science and Arts  <a href="http://www.cs-oecu.jp/">http://www.cs-oecu.jp/</a>	Computer Engineering
<b>Saga University</b> Dept. of Information Science Faculty of Science and Engineering  <a href="http://www.saga-u.ac.jp/">http://www.saga-u.ac.jp/</a>	Engineering in Computer Science Based Information Systems
<b>Shimane University</b> Dept. of Mathematics and Computer Science Interdisciplinary, Faculty of Science and Engineering  <a href="http://www.shimane-u.ac.jp/">http://www.shimane-u.ac.jp/</a>	Computer Science and Engineering
<b>Nanzan University</b> Faculty of Mathematical Sciences and Information Engineering	Information Engineering

<b>Muroran Institute of Technology</b> Faculty of Engineering  <a href="http://www.muroran-it.ac.jp/index-j.html">http://www.muroran-it.ac.jp/index-j.html</a>	Information Engineering
<b>Yamagata University</b> Dept. of Informatics (Day Course) Faculty of Engineering  <a href="http://www.yz.yamagata-u.ac.jp/">http://www.yz.yamagata-u.ac.jp/</a>	Engineering in Informatics

## Engineering Programs at Master Level

Accredited by JABEE

Last updated: 3 March, 2014

JABEE has accredited engineering programs at Master Level since 2007. Listed here are engineering programs of postgraduate study/education, and accredited by JABEE. The institutions have voluntarily requested that specific engineering programs be evaluated.

Programs are listed under higher education institution and in alphabetical order of program titles. The year indicated after each program title is the academic year when the programs were first accredited by JABEE. Comprehensive review visits are normally conducted at six-year intervals. Students are deemed to have graduated from an accredited program providing they graduate from the program within its validity period of accreditation.

Institution

URL

Program Title, Period of Accreditation	Division, Graduate School
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### Kogakuin University

<http://www.kogakuin.ac.jp/english/index.html>

Systems Engineering, 2012-

Graduate School of Engineering  
Systems Design Program

### Ryukoku University

<http://www.rikou.ryukoku.ac.jp/>

Materials Chemistry and Engineering, 2007-

Division of Materials Chemistry  
Graduate School of Science and Technology

### Shizuoka University

<http://www.shizuoka.ac.jp/english>

Chemical Engineering, 2007-

Materials Science and Chemical Engineering  
Graduate School of Engineering

**Engineering Education Programs at Bachelor Level**  
**Accredited by JABEE**  
**Last updated: 3 March 2014**

JABEE has accredited engineering education programs in Japan since 2001. Listed here are engineering education programs of four-year undergraduate study/education at Bachelor Level, and accredited by JABEE. The institutions have voluntarily requested that specific engineering education programs be evaluated.

Programs are listed under higher education institution and in alphabetical order of program titles. The year indicated after each program title is the academic year when the programs were first accredited by JABEE (academic year starts from beginning of April and end at March). Comprehensive review visits are normally conducted at six-year intervals. Students are deemed to have graduated from an accredited program providing they graduate from the program within its validity period of accreditation. Programs discontinued as well as programs whose accreditation validity has expired are identified by showing a final school year of accreditation. Field shows which "Items to be Considered by Field" in "Criteria for Accrediting Engineering Education Programs" is applied to review the program.

JABEE has been admitted as a full signatory to the Washington Accord since June 2005. Recognition of the substantial equivalency of the accredited engineering education programs by the other signatories of the Washington Accord has been effective since June 2005.

Institution  
URL

Program Title (Field) Period of Accreditation	Department, Faculty (or School)
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**Abbreviation of the Fields**

AE:	Agricultural Engineering	Field for Agricultural Engineering
AS:	Agricultural Science and Engineering	Field for Agricultural Science and Engineering
AR:	Architecture and Building Engineering	Field for Architecture and Building Engineering
BO:	Biochemical, Biological and Biophysical Engineering	Field for Biochemical, Biological and Biophysical Engineering
CH:	Chemical & Chemistry-Related Engineering	Field for Chemical and Chemistry-Related Engineering
CV:	Civil Engineering	Field for Civil Engineering
EL:	Electrical, Electronics and Communications Engineering	Field for Electrical, Electronic and similarly named Engineering
PH:	Engineering Physics and Applied Physics	Field for Engineering Physics and Applied Physics
EN:	Environmental Engineering	Field for Environmental Engineering
FO:	Forest Engineering	Field for Forest Engineering
MDE:	Multi-Disciplinary Engineering	Field for Multi- and/or Trans-disciplinary Engineering, and New-disciplinary Engineering
IN:	Industrial Engineering and Management	Field for Industrial Engineering and Management
IF:	Information Engineering	Field for Communication, Computer, Software, and similarly named Engineering
MT:	Materials and Metallurgical Engineering	Field for Materials and Metallurgical Engineering
ME:	Mechanical Engineering	Field for Mechanical Engineering
RG:	Resources and Geological Engineering	Field for Resources and Geological Engineering

**Aichi Institute of Technology**

Civil and Environmental Engineering (CV)2008-

Faculty of Engineering  
Dept. of Urban Environment

**Akashi National College of Technology**

[http://www.akashi.ac.jp/contents/Shomu/ANCT\\_English\\_HP/HTML\\_Source/Toppage/topfr.html](http://www.akashi.ac.jp/contents/Shomu/ANCT_English_HP/HTML_Source/Toppage/topfr.html)

General and Combined Engineering (MDE)2003-

Advanced Course

**Akita National College of Technology**

<http://www.ipc.akita-nct.ac.jp/>

Systems Engineering (MDE)2006-

Advanced Engineering Faculty

**Akita Prefectural University**

Electronics and Information Systems Engineering  
(EL)2004-

Dept. of Electronics and Information Systems  
Faculty of Systems Science and Technology

**Akita University**

<http://www.akita-u.ac.jp/english/index.html>

Civil and Environmental Engineering (CV)2004-

Engineering in Applied Chemistry (CH)2005-

Materials Science and Engineering (MT)2004-

Mechanical Engineering (ME)2006-

Dept. of Civil and Environmental Engineering  
Faculty of Engineering and Resource Science  
Dept. of Material-Process Engineering and Applied  
Chemistry for Environments  
Faculty of Engineering and Resource Science  
Dept. of Materials Science and Engineering  
Faculty of Engineering and Resource Science  
Dept. of Mechanical Engineering  
Faculty of Engineering and Resource Science

**Anan National College of Technology**

<http://www.anan-nct.ac.jp/english/>

Production System Engineering (MDE)2004-

Advanced Engineering Course

**Ariake National College of Technology**

<http://www.ariake-nct.ac.jp/eigo/e-top.shtml>

Production System Engineering (MDE)2004-

Advanced Engineering Course

**Asahikawa National College of Technology**

Multidisciplinary Engineering (MDE) 2004-

Advanced Course of Engineering

**Chiba Institute of Technology**

<http://www.it-chiba.ac.jp/>

Electrical, Electronics and Computer System Engineering  
(EL)2009-  
Environmental Science and Engineering (EN)2010-

Dept. of Electrical, Electronics and Computer Engineering  
Faculty of Engineering  
Faculty of Engineering

Information and Communication Engineering (IF)2010-  
Interdisciplinary Engineering (MDE)2011-  
Mechanical Engineering (ME)2011-  
Management Systems Engineering (IN)2010-

Dept. of Information and Network Science  
Faculty of Information and Computer Science  
Dept. of Architecture and Civil Engineering  
Faculty of Engineering  
Mechanical Design and Development Course  
Dept. of Mechanical Science and Engineering  
Faculty of Engineering  
Faculty of Social Systems Science

**Chiba University**

<http://www.chiba-u.ac.jp/e>

Architecture and Building Engineering (AR)2003-  
Earth Sciences and Engineering (RG)2006-  
Landscape Architecture and Environmental Engineering  
(FO)2004-

Design and Architecture  
Faculty of Engineering  
Dept. of Earth Sciences  
Faculty of Science  
Dept. of Environmental Science and Landscape  
Architecture  
Faculty of Horticulture

**Chubu University**

<http://www.chubu.ac.jp/english/>

Architecture and Building Engineering (AR)2007-  
Chemistry and Chemical Engineering (CH)2007-  
Civil Engineering (CV)2007-

Dept. of Architecture  
College of Engineering  
Dept. of Applied Chemistry  
College of Engineering  
Dept. of Civil Engineering  
College of Engineering

**Ehime University**

<http://www.ehime-u.ac.jp/>

Civil and Environmental Engineering (CV)2005-  
Computer Science and Engineering (IF)2004-  
Agricultural Civil Engineering (AE)2002-

Dept. of Civil and Environmental Engineering  
Faculty of Engineering  
Dept. of Computer Science  
Faculty of Engineering  
Dept of Rural Engineering  
Faculty of Agriculture

**Fukui National College of Technology**

<http://www.fukui-nct.ac.jp/>

Multidisciplinary Engineering (MDE) 2004-

Advanced Engineering Course

**Fukui Prefectural University**

Bioscience Engineering (AS)2008-  
Marine Bioscience and Engineering (AS)2008-

Faculty of Biotechnology  
Dept. of Bioscience  
Faculty of Biotechnology  
Dept. of Marine Bioscience

**Fukuoka Institute of Technology**

<http://www.fit.ac.jp/EN/index.html>

Telecommunications Engineering (EL)2009-  
Electrical, Electronics and Computer Systems  
Engineering (EL)2006-  
Mechanical Systems Engineering (ME)2006-

Dept. of Information and Communication Engineering  
Faculty of Information Engineering  
Dept. of Information and Systems Engineering  
Faculty of Information Engineering  
Dept. of Intelligent Mechanical Engineering  
Faculty of Engineering

### **Fukuoka University**

Architecture and Building Engineering (AR)2008-

Civil Engineering (CV)2008-

Chemical Engineering (CH)2002-

Computer Science and Engineering (IF)2007-2012  
(\*continuously accredited by the criteria applied to Seoul Accord in 2013 as  
"Computer Science and Engineering (CS)2013-")

Dept. of Architecture  
Faculty of Engineering  
Dept. of Civil Engineering  
Faculty of Engineering  
Dept. of Chemical Engineering  
Faculty of Engineering  
Faculty of Engineering

### **Fukushima National College of Technology**

<http://www.fukushima-nct.ac.jp/>

Industrial Systems Engineering (MDE)2006

Advanced Course

### **Gifu National College of Technology**

<http://www.gifu-nct.ac.jp/jabee/program1.htm>

General and Combined Engineering (MDE)2003-

Advanced Course

### **Gifu University**

<http://www1.gifu-u.ac.jp/~eng/en/index.html>

Civil Engineering (CV)2003-

Dept. of Civil Engineering (Day Course)  
Faculty of Engineering

### **Gunma National College of Technology**

<http://www.gunma-ct.ac.jp/>

Multidisciplinary Engineering (MDE) 2004-

Advanced Engineering Course

### **Gunma University**

<http://www.tech.gunma-u.ac.jp/>

Civil Engineering (CV)2002-

Mechanical System Engineering (ME)2003-

Dept. of Civil Engineering  
Faculty of Engineering  
Dept. of Mechanical System Engineering  
Faculty of Engineering

### **Hachinohe Institute of Technology**

<http://www.hi-tech.ac.jp/eng/index.html>

Biological and Chemical Engineering (MED)2012-

Biotechnology and Environmental Engineering Course  
Dept. of Biotechnology and Environmental Engineering  
Faculty of Engineering

Civil Engineering (CV)2002-

Dept. of Civil Engineering and Architecture  
Faculty of Engineering

Electronic Intelligence and Systems Engineering  
(EL)2003-

Dept. of Electronic Intelligence and Systems  
Undergraduate School of Engineering

Mechanical Creative Engineering (ME)2003-

Dept. of Mechanical Systems on Information Technology  
Faculty of Engineering

System and Information Engineering (IF)2006-

Dept. of System and Information Engineering  
Faculty of Engineering

**Hachinohe National College of Technology**

<http://www.hachinohe-ct.ac.jp/~english/index.htm>

General Engineering (MDE)2004-

Advanced Engineering Course

**Hakodate National College of Technology**

[http://www.hakodate-ct.ac.jp/HNCT\\_eng/HNCT/Site/HNCT.html](http://www.hakodate-ct.ac.jp/HNCT_eng/HNCT/Site/HNCT.html)

Multidisciplinary Engineering (MDE)2006-

Advanced Course

**Hirosaki University**

Irrigation, Drainage and Reclamation Engineering  
(AE)2005-

Dept. of Regional Environmental Science  
Faculty of Agriculture and Life Science

**Hiroshima University**

<http://www.hiroshima-u.ac.jp/eng/>

Architecture and Building Engineering (AR)2004-

Dept. of Social and Environmental Engineering  
Faculty of Engineering

Chemical Engineering (CH)2004-

Cluster III (Chemistry, Biotechnology, and Process  
Engineering)

Civil and Environmental Engineering (CV)2004-

Faculty of Engineering  
Dept. of Social and Environmental Engineering  
Faculty of Engineering

**Hokkaido University**

<http://www.eng.hokudai.ac.jp/english>

Resources Engineering (RG)2003-

Course of Sustainable Resources Engineering  
Faculty of Engineering

**Hokkai-Gakuen University**

<http://www.hokkai-s-u.ac.jp/english/index.html>

Civil and Environmental Engineering (CV)2005-

Dept. of Civil and Environmental Engineering  
Faculty of Engineering

**Hosei University**

<http://www.hosei.ac.jp/english/index.html>

Architecture and Building Engineering (AR)2013-

Dept. of Architecture  
Faculty of Engineering & Design

Civil and Environmental Engineering (CV)2004-

Dept. of Civil and Environmental Engineering  
Faculty of Engineering & Design

**Ibaraki National College of Technology**

<http://www.ibaraki-ct.ac.jp/english/index.html>

Systems Engineering (MDE)2004-

Advanced Engineering Course

**Ibaraki University**

<http://www.ibaraki.ac.jp/en/index.htm>

Electrical and Electronic Engineering (EL)2010-

Dept of Electrical and Electronic Engineering

Earth System Science and Engineering (RG)2006-

College of Engineering

Dept. of Earth Sciences,

College of Sciences

Mechanical Engineering (ME)2006-

Dept. of Mechanical Engineering

College of Engineering

Civil and Environmental Engineering (CV)2006-

Dept. of Urban and Civil Engineering

College of Engineering

Systems Engineering (MDE)2013-

Dept. of Intelligent Systems Engineering

College of Engineering

**Ichinoseki National College of Technology**

<http://www.ichinoseki.ac.jp/english.html>

Industrial Systems Engineering(MDE)2004-

Advanced Engineering Course

**Ishikawa National College of Technology**

<http://www.ishikawa-nct.ac.jp/>

General Engineering (MDE)2005-

Advanced Engineering Courses

**Iwate University**

<http://www.iwate-u.ac.jp/english/index.html>

Civil and Environmental Engineering (CV)2008-

Dept. of Civil and Environmental Engineering

Faculty of Engineering

Forest Science and Engineering (FE)2008-

Faculty of Agriculture

**Japan Women's University**

Architecture and Building Engineering (AR)2003-

Dept. of Housing and Architecture

Faculty of Human Sciences and Design

**Kagawa University**

<http://www.kagawa-u.ac.jp/itwinfo/cl1000151/>

Engineering in Information Systems (IF)2006-2010

(\*continuously accredited by the criteria applied to Seoul Accord in 2011 as "Computer Science and Engineering (CS)2011-")

Dept. of Reliability-based Information Systems

Engineering

Faculty of Engineering

**Kagawa National College of Technology**

<http://www.kagawa-nct.ac.jp/english/home/index.html>

Civil Engineering (CV)2005-

Advanced Course

Electrical and Computer Engineering (EL)2005-

Advanced Course

Electronics and Information Systems Engineering (EL)2009-  
Mechanical Engineering (ME)2006-  
Mechanical Systems Engineering (ME)2005-

Advanced Course  
Advanced Course  
Advanced Course

**Kagoshima National College of Technology**

General and Environmental Engineering (MDE)2003-

Advanced Course

**Kagoshima University**

<http://www.eng.kagoshima-u.ac.jp/>

Architecture and Building Engineering (AR)2006-  
Chemical Engineering (CH)2004-  
Electrical and Electronics Engineering (EL)2005-  
Ocean Civil Engineering (CV)2004-  
Chemical and Biochemical Engineering (CH)2006-  
Mechanical Engineering (ME)2004-

Dept. of Architecture and Architectural Engineering  
Faculty of Engineering  
Dept. of Applied Chemistry and Chemical Engineering  
Faculty of Engineering  
Dept. of Electrical and Electronics Engineering  
Faculty of Engineering  
Dept. of Ocean Civil Engineering  
Faculty of Engineering  
Dep. of Chemistry and Biotechnology  
Faculty of Engineering  
Dept. of Mechanical Engineering  
Faculty of Engineering

**Kanagawa Institute of Technology**

<http://www.kait.jp/english/>

Electrical and Electronic Engineering (EL)2007-  
Engineering in Applied Chemistry (CH)2006-  
Mechanical Engineering (ME)2004-

Dept. of Electrical and Electronic Engineering  
Faculty of Engineering  
Dept. of Applied Chemistry  
Faculty of Engineering  
Dept. of Mechanical Engineering  
Faculty of Engineering

**Kanagawa University**

<http://www.kanagawa-u.ac.jp/english/index.html>

Architecture and Building Engineering (AR)2004-

Dept. of Architecture  
Faculty of Engineering

**Kanazawa Institute of Technology**

<http://www.kanazawa-it.ac.jp/ekit/index.html>

Mechanical and Aerospace Engineering (ME)2007-  
Architecture and Building Engineering (AR)2003-  
Civil and Environmental Engineering (CV)2003-  
Electrical Engineering (EL)2005-  
Engineering in Applied Chemistry (CH)2008-

Dept. of Aeronautics  
College of Engineering  
Dept. of Architecture, Dept. of Environmental and Urban Design  
College of Environmental Engineering and Architecture  
Environmental Division  
College of Environmental Engineering and Architecture  
Dept. of Electrical Engineering and Electronics  
Faculty of Engineering  
Dept. of Applied Chemistry  
College of Bioscience and Chemistry

Mechanical Engineering (ME)2007-

Dept. of Mechanical Engineering

Mechanical Systems Engineering (ME)2007-

College of Engineering

Dept. of Robotics

College of Engineering

**Kanazawa University**

<http://www.t.kanazawa-u.ac.jp/04kyouiku/jabee.html>

Civil and Environmental Engineering(CV)2002-

School of Environmental Design

College of Science and Engineering

Engineering in Applied Chemistry (CH)2006-

School of Chemistry, Applied Chemistry Course,

College of Science and Engineering

**Kansai University**

[http://www.kansai-u.ac.jp/Fc\\_eng/english/index.htm](http://www.kansai-u.ac.jp/Fc_eng/english/index.htm)

Civil and Environmental Engineering (CV)2005-

Dept. of Civil and Environmental Engineering

Faculty of Engineering

Materials Science and Engineering (MT)2002-

Dept. of Chemistry and Materials Engineering

Faculty of Chemistry, Materials and Bioengineering

**Keio University**

[http://www.st.keio.ac.jp/english/facu\\_mech/index.html](http://www.st.keio.ac.jp/english/facu_mech/index.html)

Mechanical Engineering (ME)2003-

Dept. of Mechanical Engineering

Faculty of Science and Technology

**Kinki University, Faculty of Agriculture**

<http://ccpc01.cc.kindai.ac.jp/english/index.htm>

Engineering in Fisheries Science (AS)2008-

Dept. of Fisheries

**Kinki University, Faculty of Humanity-Oriented Science and Engineering**

<http://ccpc01.cc.kindai.ac.jp/english/index.htm>

Architecture and Building Engineering (AR)2008-

Electronic and Computer Engineering (EL)2008-

Dept. of Electrical and Communication Engineering

**Kinki University, Faculty of Engineering**

<http://ccpc01.cc.kindai.ac.jp/english/index.htm>

Architecture and Building Engineering (AR)2007-

Dept. of Architecture

Electrical, Electronics and Computer System Engineering (EL)2011-

Dept. of Electronic Engineering and Computer Science

Biological and Chemical Engineering

Dept. of Biotechnology and Chemistry

(MDE)2006-

Mechanical Engineering (ME)2006-

Dept. of Mechanical Engineering

**Kinki University, School of Science and Engineering**

<http://ccpc01.cc.kindai.ac.jp/english/index.htm>

Architecture and Building Engineering (AR)2005-

Dept. of Architecture

Civil Engineering (CV)2003-

Dept. of Civil and Environmental Engineering

Electronic Engineering (EL)2005-

Dept. of Electric and Electronic Engineering

Engineering in Applied Chemistry (CH)2004-

Dept. of Applied Chemistry

Mechanical Engineering (ME)2005-  
Software Engineering (IF)2006-2010  
(\*continuously accredited by the criteria applied to Seoul Accord in 2011 as  
"Computer Science and Engineering (CS)2011-")

Dept. of Mechanical Engineering  
Dept. of Informatics

**Kinki University Technical College**  
<http://ccpc01.cc.kindai.ac.jp/english/index.htm>

Production System Engineering (MDE)2007-

Dept. of Total Systems Engineering  
Advanced Course

**Kisarazu National College of Technology**  
<http://www.kisarazu.ac.jp/english/index.html>

General Engineering (MDE)2005-

Advanced Engineering Course

**Kitakyushu National College of Technology**

General Engineering (MDE)2005-

Advanced Engineering School

**Kitami Institute of Technology**

Civil and Environmental Engineering (CV)2003-

Dept. of Civil and Environmental Engineering  
Faculty of Engineering

**Kitasato University**  
<http://www.kitasato-u.ac.jp/>

Engineering in Fisheries Bioscience (AS)2004-

Dept. of Marine Bioscience  
School of Fisheries Sciences

Environmental Remediation Engineering (AE)2006-

Dept. of Bio-Production and Environmental Science  
School of Veterinary Medicine and Animal Sciences

**Kobe City College of Technology**  
<http://www.kobe-kosen.ac.jp/>

General Engineering (MDE)2005-

Advanced Course

**Kobe University**

Agricultural and Environmental Engineering (AE)2004-

Dept. of Agricultural and Environmental Engineering  
Faculty of Agriculture  
Dept. of Civil Engineering  
Faculty of Engineering

Civil Engineering (CV)2006-

**Kochi National College of Technology**  
<http://www.kochi-ct.ac.jp/english.html>

Civil Engineering (CV)2002-  
Engineering in Applied Chemistry (CH)2003-  
Mechanical and Electrical Engineering (MDE)2003-

Advanced Course in Civil Engineering  
Advanced Course in Material Science and Engineering  
Advanced Course

**Kochi University**  
<http://www-en.kochi-u.ac.jp/>

Agricultural and Environmental Engineering (AE)2005-

Dept. of Agriculture  
Faculty of Agriculture

**Kogakuin University**

<http://www.kogakuin.ac.jp/english/index.html>

Basic Engineering in Global Environment (MDE)2001-

Dept. of Basic Engineering in Global Environment  
Faculty of Engineering

Basic Engineering for Mechanical Systems (ME)2004-

Dept. of Mechanical Systems Engineering  
Faculty of Engineering

Mechanical Engineering for Energy and Design  
(ME)2004-

Dept. of Mechanical Engineering  
Faculty of Engineering

**Kumamoto National College of Technology**

<http://www.knct.ac.jp:80/site/view/cateview.jsp?cateid=29>

Electronics and Information Engineering (EL)2005-

Advanced Course

**Kumamoto University**

<http://www.eng.kumamoto-u.ac.jp/english/index.html>

Architecture and Building Engineering (AR)2004-

Dept. of Architecture and Building Engineering  
Faculty of Engineering

Civil and Environmental Engineering (CV)2002-

Dept. of Civil and Environmental Engineering  
Faculty of Engineering

Electrical and Computer Engineering (EL)2002-

Dept. of Computer Science and Electrical Engineering  
Faculty of Engineering

Materials Science and Engineering (MT)2004-

Dept. of Mechanical Engineering and Materials Science  
Faculty of Engineering

Mechanical System Engineering (ME)2002-

Dept. of Mechanical System Engineering  
Faculty of Engineering

**Kure National College of Technology**

[www.kure-nct.ac.jp](http://www.kure-nct.ac.jp)

Architecture and Building Engineering (AR)2005-

Advanced Architecture and Civil Engineering Course  
Advanced Engineering Faculty

Civil and Environmental Engineering (CV)2004-

Advanced Architecture and Civil Engineering Course  
Advanced Engineering Faculty

Mechanical Engineering (ME)2005-

Advanced Mechanical and Electrical Engineering Course  
Advanced Engineering Faculty

**Kurume National College of Technology**

<http://www.kurume-nct.ac.jp/>

Multidisciplinary Engineering Option in Control and  
Information Systems Engineering (MDE) 2004-  
Electrical and Electronic Engineering (EL)2004-

Mechanical and Electrical Systems Engineering Course  
Advanced Engineering School  
Mechanical and Electrical Systems Engineering Course  
Advanced Engineering School  
Material Engineering Advanced Course

Engineering in Biochemistry and Applied Chemistry  
(CH)2004-

Materials Science and Engineering (MT)2004-

Materials Engineering Course

Mechanical Engineering (ME)2004-

Advanced Engineering School  
Mechanical and Electrical Systems Engineering Course  
Advanced Engineering School

**National Institute of Technology, Kushiro College**

<http://www.kushiro-ct.ac.jp/english/index.php/>

Industrial and Information Systems Engineering  
(MDE)2006-

Advanced Course

**Kyoto Institute of Technology**

<http://www.kit.ac.jp/>

Mechanical System(s) Engineering(ME)2005-

Dept. of Mechanical and System Engineering

**Kyushu Institute of Technology**

<http://www.kyutech.ac.jp/english/index.html>

Electronics and Computer Engineering (EL)2005-

Dept. of Computer Science and Electronics

Engineering in Applied Chemistry (CH)2010-

Faculty of Computer Science and Systems Engineering

Dept. of Applied Chemistry

Faculty of Engineering

Engineering in Bioscience and Bioinformatics (BO)2005-

Dept. of Bioscience and Bioinformatics

Faculty of Computer Science and Systems Engineering

Engineering in Computer Science and Artificial  
Intelligence (IF)2005-

Dept. of Artificial Intelligence

Faculty of Computer Science and Systems Engineering

Mechanical Engineering and Information Technology  
(ME)2005-

Dept. of Mechanical Information Science and Technology

Faculty of Computer Science and Systems Engineering

Systems and Information Engineering (IF)2005-

Dept of Systems Design and Informatics

Faculty of Computer Science and Systems Engineering

**Kyushu Sangyo University**

<http://www.kyusan-u.ac.jp/E/index.html>

Architecture and Building Engineering (AR)2008-

Dept. of Architecture

Civil Engineering (CV)2008-

Faculty of Engineering

Electrical, Electronics and Information Engineering  
(EL)2011-

Faculty of Engineering

Dept. of Electrical Engineering and Information  
Technology

Computer Science and Engineering (IF)2006-

Faculty of Engineering

Dept. of Information Science

Faculty of Information Science

Mechanical Engineering (ME)2008-

Faculty of Engineering

Mechanical Engineering in Biorobotics (ME)2008-

Faculty of Engineering

**Kyushu University**

<http://www.kyushu-u.ac.jp/>

Rural Engineering (AE)2005-

Dept. of Bioresource and Bioenvironment

School of Agriculture

**Maebashi Institute of Technology**

Civil and Environmental Engineering(CV)2007-

Faculty of Engineering

Dept. of Civil and Environmental Engineering

**Maizuru National College of Technology**

<http://www.maizuru-ct.ac.jp/MNCT/index.html>

Multidisciplinary Engineering (MDE)2004-

Faculty of Advanced Engineering

**Matsue College of Technology**

<http://www.matsue-ct.ac.jp/>

Multidisciplinary Engineering (MDE)2006-

Advanced Engineering Course

**Meiji University**

<http://www.meiji.ac.jp/cip/english/index.html>

Agricultural and Environmental Engineering (AS)2008-  
Mechanical Engineering (ME)2005-

School of Agriculture  
Dept. of Mechanical Engineering  
School of Science and Technology  
Dept. of Mechanical Engineering Informatics  
School of Science and Technology

Mechanical System Engineering (ME)2005-

**Meijo University**

<http://www.meijo-u.ac.jp/english/index.html>

Architecture and Building Engineering (AR)2006-

Dept. of Architecture  
Faculty of Science and Technology  
Dept. of Civil Engineering  
Faculty of Science and Technology  
Dept. of Electrical and Electronic Engineering  
Faculty of Science & Technology  
Dept. of Environmental Science and Technology  
Faculty of Science and Technology  
Dept. of Information Engineering  
Faculty of Science and Technology  
Dept. of Materials Science and Engineering  
Faculty of Science and Technology  
Dept. of Vehicle and Mechanical Engineering  
Faculty of Science & Technology  
Dept. of Mechanical Engineering  
Faculty of Science & Technology

Civil Engineering (CV)2005-

Electrical and Electronic Engineering (EL)2004-

Environmental Science and Engineering (EN)2009-

Information Engineering (IF)2010-

Materials Science and Engineering (MT)2008-

Mechanical Engineering (ME)2004-

Versatile Mechanical Engineering (ME)2004-

**Meisei University**

<http://www.hino.meisei-u.ac.jp/sae/system/es/>

Environmental Systems and Engineering (EN)2009-

Program in Environment and Ecology  
Dept. of Interdisciplinary Science and Engineering  
School of Science and Engineering

**Mie University**

<http://www.mie-u.ac.jp/eindex.html>

Agricultural and Civil Engineering (AE)2005-

Division of Regional Conservation Engineering  
Dept. of Environmental Science and Technology  
Faculty of Bioresources  
Dept. of Life Sciences  
Faculty of Bioresources

Engineering in Bioresources and Life Sciences (AS)2005-

**Miyakonojo National College of Technology**  
<http://www.miyakonojo-nct.ac.jp/english/index.html>

Production Engineering (MDE)2004-

Advanced Engineering Course

**Mukogawa Women's University**  
[http://www.mukogawa-u.ac.jp/~arch/index\\_EN.html](http://www.mukogawa-u.ac.jp/~arch/index_EN.html)

Architecture and Building Engineering (AR)2011-

Dept. of Architecture,  
School of Human Environmental Sciences

**Muroran Institute of Technology**  
<http://www.muroran-it.ac.jp/index-e.html>

Applied Physics for Engineering (PH)2008-

Dept. of Applied Sciences

Architecture and Building Engineering (AR)2008-  
Civil Engineering (CV)2004-

Faculty of Engineering

Faculty of Engineering

Dept. of Civil Engineering and Architecture

Faculty of Engineering

Electrical and Electronic Engineering (EL)2006-

Dept. of Information and Electronic Engineering,

Faculty of Engineering

Engineering in Applied Chemistry (CH)2007-

Dept. of Applied Sciences

Faculty of Engineering

Computer Science and Engineering (IF)2008-  
Materials Science and Engineering (MT)2008-

Faculty of Engineering

Dept. of Mechanical, Aerospace and Materials

Engineering

Faculty of Engineering

Mechanical Systems Engineering (ME)2004-

Course of Mechanical Systems Engineering

Dept. of Mechanical, Aerospace, and Materials

Engineering

Faculty of Engineering

**Nagano National College of Technology**  
<http://www.nagano-nct.ac.jp/index-e.html>

Industrial Systems Engineering (MDE)2005-

Advanced Engineering Program

**Nagaoka National College of Technology**  
[http://www.nagaoka-ct.ac.jp/kousen\\_e/index.html](http://www.nagaoka-ct.ac.jp/kousen_e/index.html)

Production System Engineering (MDE)2005-

Advanced Engineering Course

**Nagaoka University of Technology**  
<http://www.nagaokaut.ac.jp/e/index.html>

Civil Engineering (CV)2003-

Dept. of Civil Engineering

Faculty of Engineering

Environmental Systems Engineering (EN)2005-

Faculty of Engineering

**Nagasaki University**  
[http://www.nagasaki-u.ac.jp/index\\_en.html](http://www.nagasaki-u.ac.jp/index_en.html)

Civil Engineering (CV)2006-

Dept. of Civil Engineering

Faculty of Engineering

Engineering in Fisheries Science (AS)2003-  
Materials Science and Engineering (MT)2006-  
Structural Engineering (MDE)2005-

Dept. of Fisheries  
Faculty of Fisheries  
Dept. of Materials Science and Engineering  
Faculty of Engineering  
Faculty of Engineering

**Nagasaki Institute of Applied Science**

Mechanical Engineering (ME)2010-

Faculty of Engineering

**Nagoya Institute of Technology**

<http://www.nitech.ac.jp/>

Civil and Environmental Engineering (CV)2009-

Faculty of Engineering  
Dept. of Civil Engineering and Systems Management

**Nagoya University**

<http://www.engg.nagoya-u.ac.jp/en/index.html>

Architecture and Building Engineering (AR)2007-

Dept. of Architecture  
School of Engineering  
Dept. of Civil Engineering  
School of Engineering

Civil Engineering (CV)2004-

**Nanzan University**

<http://www.nanzan-u.ac.jp/>

Information Engineering (IF)2009-

Faculty of Mathematical Sciences and Information  
Engineering

**Nara National College of Technology**

<http://www.nara-k.ac.jp/jimu/gaiyou/index-e.html>

Systems Engineering (MDE)2005-

Faculty of Advanced Engineering

**Nara Women's University**

<http://www.nara-wu.ac.jp/life/resed02/index.html>

Architecture and Building Engineering (AR)2005-

Faculty of Human Life and Environment

**National Fisheries University**

Engineering in Fisheries Science (AS)2008-

**Nihon University**

<http://www.nihon-u.ac.jp/english/purpose.html>

Agricultural and Environmental Engineering (AE)2003-

Dept. of Bioenvironmental and Agricultural Engineering  
College of Bioresource Sciences  
Dept. of Transportation Engineering and  
Socio-Technology  
College of Science and Technology  
Dept. of Civil Engineering  
College of Engineering

Civil Engineering Management (CV)2006-

Civil and Environmental Engineering (CV)2008-

Computer Science and Engineering (IF)2006-2010  
(\*continuously accredited by the criteria applied to Seoul Accord in 2011 as  
"Computer Science and Engineering (CS)2011-")  
Electrical and Electronic Engineering (EL)2010-

Engineering in Applied Chemistry (CH)2005-

Engineering in Fisheries Science (AS)2005-

Earth and Environmental Engineering (RG)2003-

Civil Engineering (CV)2005-

### **Nippon Institute of Technology**

Mechanical Engineering (ME)2011-

### **Niigata University**

[http://www.niigata-u.ac.jp/index\\_e.html](http://www.niigata-u.ac.jp/index_e.html)

Agricultural and Environmental Engineering (AE)2004-

Chemical Engineering (CH)2005-

Civil and Environmental Engineering (CV)2006-

Electrical and Electronic Engineering (EL)2007-

Engineering in Applied Chemistry (CH)2005-

Forest Science and Engineering (FO)2004-

Geological Engineering (RG)2005-

Information and Communications Engineering (EL)2003-

Mechanical Engineering (ME)2003-

### **Niigata University of International and Information Studies**

<http://www.nuis.ac.jp/pub/index.html>

Information Systems Engineering and Management  
(IF)2007-2011

(\*continuously accredited by the criteria applied to Seoul Accord in 2012 as  
"Information Systems (IS)2012-")

### **Niihama National College of Technology**

<http://www.niihama-nct.ac.jp/jabee.html>

Electronic Engineering (EL)2010-

Engineering in Applied Chemistry (CH)2003-

Dept. of Mathematical Information Engineering  
College of Industrial Technology

Dept. of Electrical and Electronic Engineering  
College of Industrial Technology  
Dept. of Applied Molecular Chemistry  
College of Industrial Technology  
Dept. of Marine Science and Resources  
College of Bioresource Sciences  
Dept. of Geosystem Sciences  
College of Humanities and Sciences

Dept. of Civil Engineering  
College of Industrial Technology

Dept. of Mechanical Engineering  
Faculty of Engineering

Dept. of Production and Environmental Science  
Faculty of Agriculture  
Dept. of Chemistry and Chemical Engineering  
Faculty of Engineering  
Dept. of Civil Engineering and Architecture  
Faculty of Engineering  
Dept. of Electrical and Electronic Engineering  
Faculty of Engineering  
Dept. of Chemistry and Chemical Engineering  
Faculty of Engineering  
Dept. of Production & Environment Science  
Faculty of Agriculture  
Dept. of Geology  
Faculty of Science  
Dept. of Information Engineering  
Faculty of Engineering  
Dept. of Mechanical and Production Engineering  
Faculty of Engineering

Dept. Information Systems  
Faculty of Information Culture

Advanced Engineering Course  
Advanced Engineering Course for Bachelor's Degree

Environmental Materials Engineering (MT)2009-  
Production Engineering (MDE)2005-

Advanced Engineering Course  
Advanced Engineering Course

**Numazu National College of Technology**

General Engineering (MDE)2004-

Advanced Engineering Course

**Oita National College of Technology**

<http://www.oita-ct.ac.jp/>

General Engineering (MDE)2005-

Advanced Engineering Course

**Oita University**

<http://www2.cc.oita-u.ac.jp/eng/index.html>

Architecture and Building Engineering (AR)2009-

Dept. of Architecture,  
Faculty of Engineering

Computer Science and Engineering (IF)2005-2009

(\*continuously accredited by the criteria applied to Seoul Accord in 2010 as  
"Computer Science and Engineering (CS)2010-")

Dept. of Computer Science and Intelligent Systems  
Faculty of Engineering

**Okayama University**

[http://www.okayama-u.ac.jp/index\\_e.html](http://www.okayama-u.ac.jp/index_e.html)

Engineering in Rural Environment Management  
(AE)2004-

Dept. of Environmental Management Engineering  
Faculty of Environmental Science and Technology

Environmental and Civil Engineering (EN)2004-

Dept. of Environmental and Civil Engineering  
Faculty of Environmental Science and Technology

**Okayama University of Science**

<http://www.ous.ac.jp/>

Computer Engineering (IF)2007-

Dept. of Information and Computer Engineering  
Faculty of Engineering

Mechanical Systems Engineering (ME)2005-

Dept. of Mechanical Systems Engineering  
Faculty of Engineering

**Okinawa National College of Technology**

Bioresources Engineering (BO)2010-

Advanced Course, Creative Systems Engineering Major  
(Bioresources Engineering Course)

Information Engineering (IF)2010-

Advanced Course, Creative Systems Engineering Major  
(Information Engineering Course)

Electronics and Information Systems Engineering  
(EL)2010-

Advanced Course, Creative Systems Engineering Major  
(Electronics Communication Systems Engineering  
Course)

Mechanical Systems Engineering (ME)2010-

Advanced Course, Creative Systems Engineering Major  
(Mechanical Systems Engineering Course)

**Osaka City University**

Architecture and Building Engineering (AR)2005-

Dept. of Architecture and Building Engineering  
Faculty of Engineering

Architecture and Building Engineering (AR)2004-

Dept. of Housing and Environmental Design  
Faculty of Human Life Science

Earth System Science and Engineering (RG)2004-  
Environmental Urban Engineering (EN)2005-

Dept. of Geosciences  
Faculty of Science  
Dept. of Environmental Urban Engineering  
Faculty of Engineering

**Osaka Electro-Communication University**  
<http://www.cs-oecu.jp/>

Computer Engineering (IF)2008-

Dept. of Computer Science  
Faculty of Information Science and Arts

**Osaka Institute of Technology**  
<http://www.oit.ac.jp/english/index.html>

Mechanical Engineering (ME)2009-  
Civil Engineering and Urban Design (CV)2005-  
Computer Science and Engineering (IF)2005-

Dept. of Mechanical Engineering  
Faculty of Engineering  
Dept. of Civil Engineering and Urban Design  
Faculty of Engineering  
Faculty of Information Science and Technology

**Osaka Prefecture University College of Technology**

Industrial Systems Engineering (MDE)2007-

Advanced Engineering Course

**Osaka Prefecture University**  
<http://www.osakafu-u.ac.jp/english/index.html>

Mechanical and Ocean Engineering (ME)2009-

Dept. of Marine System Engineering  
School of Engineering

**Osaka Sangyo University**  
<http://www.osaka-sandai.ac.jp/static/pdf/english.pdf>

Civil Engineering (CV)2006-

Dept. of Civil Engineering  
Faculty of Engineering

**Oyama National College of Technology**  
<http://www.oyama-ct.ac.jp/>

General Engineering (MDE)2005-

Advanced Engineering Course

**Ritsumeikan University**  
<http://www.ritsumei.ac.jp/eng>

Civil Engineering (CV)2002-  
Environmental Systems Engineering (EN)2003-

Dept. of Civil Engineering  
College of Science and Engineering  
Dept. of Environmental Systems Engineering  
College of Science and Engineering

**Ryukoku University**  
<http://www.rikou.ryukoku.ac.jp/>

Materials Chemistry and Engineering (CH)2003-

Dept. of Materials Chemistry  
Faculty of Science and Technology

**Saga University**

<http://www.saga-u.ac.jp/>

Chemical and Materials Engineering (CH)2006-

Electrical and Electronic Engineering (EL)2012-

Engineering in Computer Science Based Information  
Systems (IF)2003-

Mechanical Engineering (ME)2005-

Dept. of Chemistry and Applied Chemistry

Faculty of Science and Engineering

Dept. of Electrical and Electronic Engineering

Faculty of Science and Engineering

Dept. of Information Science

Faculty of Science and Engineering

Dept. of Mechanical Engineering

Faculty of Science and Engineering

**Saitama University**

<http://www.saitama-u.ac.jp/kokusai/english/index.htm>

Civil and Environmental Engineering (CV)2003-

Engineering in Functional Materials Science (MDE)2005-

Dept. of Civil and Environmental Engineering

School of Engineering

Dept. of Functional Materials Science

School of Engineering

**Sasebo National College of Technology**

<http://www.sasebo.ac.jp/english/index.html>

General and Combined Engineering (MDE)2004-

Advanced Engineering Course

**Sendai National College of Technology**

<http://www.sendai-nct.ac.jp/>

System and Information Engineering (IF) 2002-

\*Before change in Field of Accreditation in 2012, the program has been  
accredited as "Electronics and Information Engineering (EL)

Production System Engineering (MED)2002-

Advanced Engineering Course

Division of Production System and Design Engineering

Advanced Engineering Course

**Setsunan University**

<http://www.setsunan.ac.jp/english/>

Architecture and Building Engineering (AR)2012-

Civil and Environmental Engineering (CV)2007-

Mechanical Engineering (ME) 2013-

Architectural Engineering Program

Dept. of Architecture

Faculty of Engineering

Dept. of Civil and Environmental Engineering

Faculty of Science and Engineering

Dept. of Mechanical Engineering,

Faculty of Science and Engineering

**Shibaura Institute of Technology**

Electrical Engineering (EL)2006-

Engineering in Applied Chemistry (CH)2006-

Mechanical Engineering I (ME)2006-

Mechanical Engineering II (ME)2006-

Dept. of Electrical Engineering

College of Engineering

Dept. of Applied Chemistry

College of Engineering

Dept. of Mechanical Engineering

College of Engineering

Dept. of Engineering Science and Mechanics

College of Engineering

**Shimane University**

<http://www.shimane-u.ac.jp/en/>

Computer Science and Engineering (IF)2004-  
Electronic and Control Systems Engineering (EL)2005-  
Geoscience and Geoengineering (RG)2003-  
Chemical and Materials Engineering (CH)2007-  
Materials Science and Engineering (MT)2008-  
Physical Science and Engineering(PH)2007-  
Agricultural Engineering (AE)2006-

Dept. of Mathematics and Computer Science  
Interdisciplinary Faculty of Science and Engineering  
Dept. of Electronic and Control Systems Engineering  
Interdisciplinary Faculty of Science and Engineering  
Dept. of Geoscience  
Interdisciplinary Faculty of Science and Engineering  
Dept. of Material Science  
Interdisciplinary Faculty of Science and Engineering  
Dept. of Architecture and Production Design Engineering  
Interdisciplinary Faculty of Science and Engineering  
Dept. of Material Science  
Interdisciplinary Faculty of Science and Engineering  
Dept. of Regional Environmental Sciences  
Faculty of Life and Environmental Science

**Shinshu University**

<http://www.shinshu-u.ac.jp/english/index.html>

Chemical and Materials Engineering (CH)2002-  
Geological Science and Engineering (RG)2006-

Materials and Chemical Engineering Course  
Division of Chemistry and Materials  
Faculty of Textile Science and Technology  
Dept. of Geology  
Faculty of Science

**Shizuoka University**

<http://www.shizuoka.ac.jp/english/>

Chemical Engineering (CH)2003-  
Forest Resources Engineering (FO)2006-  
Mechanical Engineering (ME)2004-

Dept. of Materials Science and Chemical Engineering  
Faculty of Engineering  
Dept. of Environment and Forest Resources Sciences  
Faculty of Agriculture  
Dept. of Mechanical Engineering  
Faculty of Engineering

**Shizuoka Institute of Science and Technology**

Mechanical Engineering (ME)2010-

Dept. of Mechanical Engineering,  
Faculty of Science and Technology

**Showa Women's University**

<http://swuhp.swu.ac.jp/e/>

Architecture and Building Engineering (AR)2010-

Dept. of Human Environmental Science Design  
Faculty of Human Life and Environmental Science

**Sojo University**

<http://www.sojo-u.ac.jp/en/index.html>

Architecture and Building Engineering (AR)2011-

Dept. of Architecture  
Faculty of Engineering

Microbial Engineering (BO)2004-

Dept. of Applied Microbial Technology  
Faculty of Biotechnology and Life Science

**Suzuka National College of Technology**

<http://www.suzuka-ct.ac.jp/english>

Production Systems Engineering (MDE)2003-

Advanced Course

**The University of Tokushima**

<http://www.e.tokushima-u.ac.jp/English/main.html>

Chemistry and Chemical Engineering (CH)2007-

Dept. of Chemical Science and Technology  
Faculty of Engineering

Biological Engineering (BO)2005-

Dept. of Biological Science and Technology  
Faculty of Engineering

Civil and Environmental Engineering (CV)2005-

Dept. of Civil and Environmental Engineering  
Faculty of Engineering

Electrical and Electronic Engineering (EL)2004-

Dept. of Electrical and Electronic Engineering  
Faculty of Engineering

Photonic Engineering (MDE)2003-

Dept. of Optical Science and Technology  
Faculty of Engineering

**Toho University**

Engineering in Physics (PH)2004-

Dept. of Physics  
Faculty of Science

**Tohoku Gakuin University**

<http://www.tohoku-gakuin.ac.jp/en/index.html>

Civil and Environmental Engineering (CV)2006-

Dept. of Civil and Environmental Engineering  
Faculty of Engineering

**Tohoku Institute of Technology**

<http://www.tohtech.ac.jp/eng/index.html>

Civil Engineering (CV)2006-

Dept. of Civil Engineering  
Faculty of Engineering

**Tohoku University**

<http://www.tohoku.ac.jp/english/index.html>

Chemical and Biochemical Engineering(CH)2012-

\*Integration of 3 programs;" Applied Chemistry (Bachelor of Engineering)",  
"Biomolecular Engineering" and "Chemical Engineering" valid in the period of  
2007-2011.

Dept. of Applied Chemistry, Chemical Engineering and  
Biomolecular Engineering  
School of Engineering

Materials Science and Engineering (MT)2007-

Dept. of Materials Science and Engineering  
School of Engineering

**Tokai University**

<http://www.u-tokai.ac.jp/>

Materials Science and Engineering (MT)2003-

Dept. of Materials Science  
School of Engineering

Mechanical Engineering (ME)2003-

Dept. of Mechanical Engineering  
School of Engineering

**Tokuyama College of Technology**

<http://www.tokuyama.ac.jp/english/index.html>

Communication and IT-based Design Engineering  
(MDE)2003-

Advanced Course

**Tokyo City University**

<http://www.tcu.ac.jp/english/index.html>

Civil Engineering (CV)2003-

Dept. of Urban and Civil Engineering  
Faculty of Engineering

**Tokyo Denki University**

[http://atom.dendai.ac.jp/info\\_e](http://atom.dendai.ac.jp/info_e)

Civil and Environmental Engineering (CV)2003-

Dept. of Civil and Environmental Engineering  
School of Science and Engineering

Electrical and Electronic Engineering (EL)2005-

Dept. of Electrical and Electronic Engineering  
School of Engineering

**Tokyo Institute of Technology**

<http://www.titech.ac.jp/english/index.html>

Civil and Environmental Engineering (CV)2004-

Dept. of Civil and Environmental Engineering  
School of Engineering

**Tokyo Metropolitan University**

<http://www.ues.tmu.ac.jp/geog/en/index.html>

Geographical Engineering (RG)2003-

Dept. of Geography  
Faculty of Urban Environmental Sciences

**Tokyo National College of Technology**

<http://www.tokyo-ct.ac.jp/>

Interdisciplinary Engineering (MDE)2006-

Advanced Engineering Course

**Tokyo University of Agriculture**

<http://www.nodai.ac.jp/english/index.html>

Agricultural Civil Engineering (AE)2003-

Dept. of Bioproduction and Environment Engineering

Landscape Architecture Engineering (AS)2004-

Faculty of Regional Environment Science

Dept. of Landscape Architecture Science

Faculty of Regional Environment Science

**Tokyo University of Marine Science and Technology**

<http://www.kaiyodai.ac.jp/English/index.html>

Fisheries Science and Engineering(AS)2003-

Faculty of Marine Science

**Tokyo University of Science**

Civil Engineering (CV)2010-

Dept. of Civil Engineering  
Faculty of Science and Technology

Electrical, Electronics and Information Systems  
Engineering (EL)2006-

**Tokyo University of Science, Yamaguchi**

<http://www.yama.tus.ac.jp/>

Electrical, Electronics and Communication Engineering  
(EL)2012-  
Engineering in Applied Chemistry (CH)2002-

Mechanical System(s) Engineering (ME) 2012-

**Tomakomai National College of Technology**

General Engineering (MDE)2005-

**Tottori University**

<http://www.tottori-u.ac.jp/dd.aspx?menuid=1405>

Civil Engineering (CV)2002-

Systems Design Engineering (IN)2003-

**Toyama National College of Technology**

<http://www.nc-toyama.ac.jp/>

General Engineering (MDE)2004-

Electrical, Electronics and Information Engineering  
(EL)2008-

**Toyo University**

Mechanical Engineering (ME)2005-

**Toyohashi University of Technology**

<http://www.tut.ac.jp/>

Architecture and Building Engineering (AR)2005-

Civil Engineering (CV)2005-

Electrical and Electronic Engineering (EL)2005-

Information and Computer Engineering (IF)2005-

Production Systems Engineering (ME)2004-

**Toyota National College of Technology**

<http://www.toyota-ct.ac.jp/indexj.html>

Dept. of Electrical Engineering  
Faculty of Science and Technology

Dept. of Electrical Engineering  
Faculty of Engineering  
Dept. of Applied Chemistry  
Faculty of Engineering  
Mechanical System Engineering Course,  
Dept. of Mechanical Engineering,  
Faculty of Engineering

Advanced Engineering Courses

Dept. of Civil Engineering  
Faculty of Engineering  
Dept. of Social Systems Engineering  
Faculty of Engineering

Advanced Engineering Faculty

Advanced Course, Control Information System  
Engineering

Dept. of Mechanical Engineering  
Faculty of Engineering

Dept. of Architecture and Civil Engineering  
Faculty of Engineering  
Dept. of Architecture and Civil Engineering  
Faculty of Engineering  
Dept. of Electrical and Electronic Engineering  
Faculty of Engineering  
Dept. of Information and Computer Sciences  
Faculty of Engineering  
Faculty of Engineering

Architecture and Building Engineering (AR)2006-

Dept. of Architecture

Civil and Environmental Engineering (CV)2004-  
Computer Engineering (IF)2005-

Advanced Course

Advanced Course

Computer Engineering Course

Advanced Engineering Course

Advanced Course

Electrical and Electronic Engineering (EL)2004-

Mechanical Engineering (ME)2005-

Dept. of Mechanical Engineering

**Toyota Technological Institute**

<http://www.toyota-ti.ac.jp/english/index-e.htm>

General Engineering (MDE)2004-

Dept. of Advanced Science and Technology

**Tsuruoka National College of Technology**

<http://www.tsuruoka-nct.ac.jp/>

Production System Engineering (MDE)2005-

Advanced Engineering Course

**Tsuyama National College of Technology**

<http://www.tsuyama-ct.ac.jp/English>

Electrical, Electronics and Information Systems  
Engineering (EL)2003-

Advanced Electronic and Information System  
Engineering Course

Mechanical System Engineering (ME)2003-

Advanced Mechanical and Control System Engineering  
Course

**Ube National College of Technology**

<http://www.ube-k.ac.jp/index.html>

Management Information Engineering (IN)2008-

Production Engineering (MDE)2004-

Advanced Engineering Course

**University of Fukui**

Architecture and Building Engineering (AR)2007-

Faculty of Engineering

Civil Engineering (CV)2007-

Faculty of Engineering

Electrical and Electronics Engineering (EL)2013-

Dept. of Electrical and Electronics Engineering,

Faculty of Engineering

Mechanical Engineering (ME)2012-

Dept. of Mechanical Engineering

Faculty of Engineering

**University of Hyogo**

Mechanical System(s) Engineering (ME)2007-

Dept. of Mechanical and System Engineering  
School of Engineering

**University of Miyazaki**

<http://www.of.miyazaki-u.ac.jp/~kokusai/englishpage/index.html>

Biological Resources Engineering (AS)2004-

Dept. of Biochemistry and Applied Biosciences

Faculty of Agriculture

Civil and Environmental Engineering (CV)2003-

Dept. of Civil and Environmental Engineering

Faculty of Engineering

Computer Science and Engineering (IF)2005-  
Electrical and Electronic Engineering (EL)2004-  
Engineering in Applied Chemistry (CH)2004-  
Engineering in Applied Physics (PH)2010-  
Mechanical Engineering (ME)2005-

Computer Science and Systems Engineering  
Faculty of Engineering  
Dept. of Electrical and Electronic Engineering  
Faculty of Engineering  
Dept. of Applied Chemistry  
Faculty of Engineering  
Dept. of Applied Physics  
Faculty of Engineering  
Dept. of Mechanical Systems Engineering  
Faculty of Engineering

### University of the Ryukyus

Civil Engineering (CV)2008-  
Electrical, Electronics and Communications Engineering  
(EL)2006-  
Mechanical Systems Engineering (ME)2006-  
Rural Environmental Engineering (AE)2008-

Dept. of Civil Engineering and Architecture  
Faculty of Engineering  
Dept. of Electrical and Electronics Engineering (Day  
Course)  
Faculty of Engineering  
Dept. of Mechanical Systems Engineering (Daytime  
Course)  
Faculty of Engineering  
Faculty of Agriculture

### University of Shizuoka

<http://eng.u-shizuoka-ken.ac.jp/>

Food Science and Engineering (AS)2012-

Dept. of Food Science and Biotechnology

### University of Toyama

<http://www.u-toyama.ac.jp/en/index.html>

Materials Science and Engineering (MT)2003-  
Mechanical Engineering (ME)2002-

Dept. of Material Systems Engineering and Life Science  
Faculty of Engineering  
Dept. of Mechanical and Intellectual Systems  
Engineering  
Faculty of Engineering

### University of Tsukuba

<http://www.tsukuba.ac.jp/english/index.html>

Engineering Systems (MDE)2004-

College of Engineering Systems

### University of Yamanashi

<http://www.yamanashi.ac.jp/english/index.html>

Civil and Environmental Engineering (CV)2005-  
Computer Science and Engineering (IF)2005-  
Electrical and Electronic Engineering (EL)2006-  
Media Engineering (IF)2006-  
Mechanical Systems Engineering (ME)2004-

Dept. of Civil and Environmental Engineering  
Faculty of Engineering  
Dept. of Computer Science and Media Engineering  
Faculty of Engineering  
Dept. of Electrical and Electronic Engineering  
Faculty of Engineering  
Dept. of Computer Science and Media Engineering  
Faculty of Engineering  
Dept. of Mechanical Systems Engineering  
Faculty of Engineering

**Utsunomiya University**

<http://www.utsunomiya-u.ac.jp/en/index.html>

Agricultural Engineering (AE)2011-

Civil Engineering (CV)2005-

Engineering for Forest Science (FO)2004-

Mechanical Systems Engineering (ME)2007-

Dept. of Environmental Engineering

Faculty of Agriculture

Dept. of Architecture and Civil Engineering

Faculty of Engineering

Dept. of Forest Science

Faculty of Agriculture

Dept. of Mechanical Systems Engineering

Faculty of Engineering

**Wakayama National College of Technology**

<http://www.wakayama-nct.ac.jp/>

General Engineering (MDE)2006-

Advanced Engineering Faculty

**Waseda University**

<http://www.mgmt.waseda.ac.jp/>

Architecture and Building Engineering (AR)2008-

Industrial and Management Systems Engineering  
(IN)2003-

Dept. of Architecture

School of Creative Science and Engineering

Dept. of Industrial & Management Systems Engineering

School of Science and Engineering

**Yamagata University**

Earth and Environmental Engineering (RG)2009-

Engineering in Informatics (IF)2003-

Mechanical Systems Engineering (ME)2003-

Earth and Environmental Sciences

Faculty of Science

Dept. of Informatics (Day Course)

Faculty of Engineering

Dept. of Mechanical Systems Engineering

Faculty of Engineering

**Yamaguchi University**

[http://www.yamaguchi-u.ac.jp/english/index\\_e.html](http://www.yamaguchi-u.ac.jp/english/index_e.html)

Civil and Environmental Engineering (CV)2013-

Engineering Geology (RG)2004-

Mechanical Engineering (ME)2004-

Dept. of Civil and Environmental Engineering

Faculty of Engineering

Dept. of Chemistry and Earth Sciences

Faculty of Science

Dept. of Mechanical Engineering

Faculty of Engineering

**Yatsushiro National College of Technology**

<http://www.yatsushiro-nct.ac.jp/>

Production Systems Engineering (MDE)2005-

Advanced Course

**Yokohama National University**

[http://www.ynu.ac.jp/index\\_en.html](http://www.ynu.ac.jp/index_en.html)

Civil Engineering (CV)2008-

Dept. of Civil Engineering

College of Engineering Science

Mechanical Engineering and Materials Science (ME)2004-	Division of Mechanical Engineering and Materials Science School of Engineering
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**Yonago National College of Technology**

Architecture and Building Engineering (AR)2011-	Advanced Engineering Course of Architecture
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Production System Engineering (MDE)2011-	Advanced Engineering Course of Production System Engineering & Advanced Engineering Course of Materials Science
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Ajou University(NGR 2013)	EAC	Division of Architecture	Bachelor of Science in Architectural Engineering	Feb.2009
Ajou University(NGR 2013)	EAC	Division of <a href="#">Mechanical</a> Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Ajou University(NGR 2013)	EAC	Division of Environmental, Civil & <a href="#">Transportation</a> Engineering	Bachelor of Science in Civil System Engineering	Feb.2009
Ajou University(NGR 2013)	EAC	Division of Environmental, Civil & Transportation Engineering	Bachelor of Science in Environmental Engineering	Feb.2009
Ajou University(NGR 2013)	EAC	Division of Industrial & Information Systems Engineering	Bachelor of Science in Industrial Engineering	Feb.2009
Ajou University(NGR 2013)	EAC	Division of Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Ajou University(NGR 2013)	EAC	Division of <a href="#">Chemical</a> & Materials Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Andong National University(NGR 2013)	EAC	Department of Mechanical & Automotive Engineering	Bachelor of Science in Mechanical & Automotive Engineering	Feb.2014
Andong National University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2009
Andong National University(NGR 2013)	EAC	School of Materials Science & Engineering	Bachelor of Science in Metallurgical Engineering	Feb.2009
Andong National University(NGR 2013)	EAC	School of Materials Science & Engineering	Bachelor of Science in Ceramic Engineering	Accreditation Period : Feb.2009 ~ Feb2012
Andong National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Design Engineering	Feb.2009
Andong National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Andong National University(NGR 2013)	EAC	School of Materials Science & Engineering	Bachelor of Science in Applied Materials Engineering	Aug.2012
Changwon National University(NGR 2015)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Changwon National University(NGR 2015)	EAC	School of Mechatronics	Bachelor of Science in Electrical Engineering	Feb.2006
Changwon National University(NGR 2015)	EAC	School of Information Technology	Bachelor of Science in Computer Engineering	Feb.2006
Cheongju University(NGR 2017)	EAC	Department of Semiconductor & Design Engineering	Bachelor of Science in Semiconductor & Design Engineering	Accreditation period : Feb.2013
Cheongju University(NGR 2017)	EAC	Department of Semiconductor Engineering	Bachelor of Science in Semiconductor Engineering	Aug.2013
Cheongju University(NGR 2017)	EAC	Division of Electronic and Information Engineering	Bachelor of Science in Electronic Engineering	Feb.2012
Chonbuk National University(NGR 2014)	EAC	Mechanical Design Engineering	Bachelor of Science in Mechanical Design Engineering	Feb.2011
Chonbuk National University(NGR 2014)	EAC	Department of Industrial and Information Systems Engineering	BS in Industrial Engineering	Feb.2010

Chonbuk National University(NGR 2014)	EAC	Department of Aerospace Engineering	BS in Aerospace Engineering	Feb.2010
Chonbuk National University(NGR 2014)	EAC	Department of Electrical Engineering	BS in Electrical Engineering	Feb.2010
Chonbuk National University(NGR 2014)	EAC	Department of Electronic Engineering	BS in Electronic Engineering	Feb.2010
Chonbuk National University(NGR 2014)	EAC	Department of Precision Mechanical Engineering	BS in Precision Mechanical Engineering	Accreditation period : Feb.2010 ~ Aug.2011
Chonbuk National University(NGR 2014)	EAC	Department of Precision Mechanical Engineering	BS in Mechanical System Engineering	Feb.2012
Chonbuk National University(NGR 2014)	EAC	Department of Mechanical Engineering	BS in Mechanical Engineering	Feb.2010
Chonnam National University(NGR 2013)	EAC	School of Mechanical Engineering	BE in Mechanical Engineering	Aug.2013
Chonnam National University(NGR 2013)	EAC	Major of Architectural Engineering	Bachelor of Engineering in Architectural Engineering	Feb.2012
Chonnam National University(NGR 2013)	EAC	School of Civil, Geosystem and Environmental Engineering	BE in Energy & Resources Engineering	Feb.2010
Chonnam National University(NGR 2013)	EAC	School of Materials Science & Engineering	Bachelor of Engineering in Materials Science & Engineering	Feb.2012
Chonnam National University(NGR 2013)	EAC	Department of Electrical Engineering	Bachelor of Engineering in Electrical Engineering	Feb.2012
Chonnam National University(NGR 2013)	EAC	School of Mechanical Systems Engineering	BE in Mechanical Systems Engineering	Accreditation Period : Feb.2010~Feb.2013
Chonnam National University(NGR 2013)	EAC	School of Mechanical Engineering	BE in Mechanical Engineering	Aug.2013
Chonnam National University(NGR 2013)	EAC	School of Civil, Geosystem and Environmental Engineering	BE in Energy & Resources Engineering	Feb.2010
Chonnam National University(NGR 2013)	EAC	School of Civil, Geosystem and Environmental Engineering	BE in Energy & Resources Engineering	Feb.2010
Chonnam National University(NGR 2013)	EAC	School of Civil, Geosystem and Environmental Engineering	BE in Environmental Engineering	Feb.2010
Chosun University(NGR 2014)	EAC	Dept. of Aerospace Engineering	Bachelor of Science in Aerospace Engineering	Feb.2012
Chosun University(NGR 2014)	EAC	Dept. of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
Chosun University(NGR 2014)	EAC	Department of Architecture Engineering	BE in Architecture Engineering	Feb.2011
Chosun University(NGR 2014)	EAC	Dept. of Industrial Engineering	Bachelor of Science in Industrial Engineering	Feb.2011
Chosun University(NGR 2014)	EAC	Dept. of Nuclear Engineering	Bachelor of Science in Nuclear Engineering	Feb.2011
Chosun University(NGR 2014)	EAC	Department of Mechatronics Engineering	BE in Mechatronics Engineering	Feb.2012
Chosun University(NGR 2014)	EAC	Department of Photonic Engineering	BE in Photonic Engineering	Feb.2010

Chosun University(NGR 2014)	EAC	Department of Mechatronics Engineering	BE in Mechatronics Engineering	Feb.2012
Chosun University(NGR 2014)	EAC	Department of Polymer Science and Engineering	BE in Polymer Science and Engineering	Feb.2010
Chosun University(NGR 2014)	EAC	Dept. of Control Instrumentation and Robot Engineering	Bachelor of Science in Control Instrumentation and Robot Engineering	Feb.2011
Chosun University(NGR 2014)	EAC	Department of Mechanical Design Engineering	BE in Mechanical Design Engineering	Feb.2010
Chosun University(NGR 2014)	EAC	Department of Polymer Science and Engineering	BE in Polymer Science and Engineering	Feb.2010
Chosun University(NGR 2014)	EAC	Dept. of Information and Communication Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2011
Chosun University(NGR 2014)	EAC	Dept. of Chemical and Biochemical	Bachelor of Science in Chemical Engineering	Feb.2012
Chosun University(NGR 2014)	EAC	Dept. of Energy and Resources Engineering	Bachelor of Science in Resources Engineering	Feb.2011
Chosun University(NGR 2014)	EAC	Department of Metallurgical and Materials Engineering	BE in Metallurgical and Materials Engineering	Feb.2010
Chosun University(NGR 2014)	EAC	Department of Mechanical Engineering	BE in Mechanical Engineering	Feb.2010
Chosun University(NGR 2014)	EAC	Department of Mechanical Design Engineering	BE in Mechanical Design Engineering	Feb.2010
Chosun University(NGR 2014)	EAC	Dept. of Energy and Resources Engineering	Bachelor of Science in Resources Engineering	Feb.2011
Chosun University(NGR 2014)	EAC	Dept. of Naval Architecture Engineering	Bachelor of Science in Naval Architecture and Ocean Engineering	Feb.2011
Chosun University(NGR 2014)	EAC	Department of Advanced Materials Engineering	BE in Advanced Materials Engineering	Feb.2011
Chosun University(NGR 2015)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2013
Chosun University(NGR 2016)	EAC	Dept. of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2013
Chosun University(NGR 2016)	EAC	Dept. of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2013
Chosun University(NGR 2017)	EAC	Department of Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2013
Chosun University(NGR 2017)	EAC	Department of Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2013
Chung-Ang University (NGR 2013)	EAC	Division of Architecture, Urban and Civil Engineering	Bachelor of Science in Architectural Engineering	Feb.2009
Chung-Ang University (NGR 2013)	EAC	School of Electrical and Electronics Engineering	Bachelor of Science in Electrical and Electronics Engineering	Feb.2009
Chung-Ang University (NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009

Chung-Ang University (NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Chung-Ang University (NGR 2013)	EAC	School of Electrical and Electronics Engineering	Bachelor of Science in Electrical and Electronics Engineering	Feb.2009
Chung-Ang University (NGR 2013)	EAC	School of Chemical Engineering & Material Science	Bachelor of Science in Chemical Engineering	Feb.2009
Chung-Ang University (NGR 2013)	EAC	School of Chemical Engineering & Material Science	Bachelor of Science in Chemical Engineering	Feb.2009
Chungbuk National University(NGR 2014)	EAC	Department of Agricultural & Rural Engineering	BS in Agricultural and Rural Engineering	Feb.2011
Chungbuk National University(NGR 2014)	EAC	School of Electrical and Computer Engineering	BS in Information and Communication Engineering	Feb.2010
Chungbuk National University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Chungbuk National University(NGR 2014)	EAC	Department of Chemical Engineering	BS in Chemical Engineering	Feb.2010
Chungbuk National University(NGR 2014)	EAC	Department of Safety Engineering	BS in Safety Engineering	Feb.2010
Chungbuk National University(NGR 2014)	EAC	School of Civil Engineering	BS in Civil Systems Engineering	Accreditation period : Feb.2011 ~ Feb.2012
Chungbuk National University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Chungbuk National University(NGR 2014)	EAC	School of Mechanical Engineering	BS in Mechanical Engineering	Feb.2010
Chungbuk National University(NGR 2014)	EAC	Department of Agricultural & Rural Engineering	BS in Agricultural and Rural Engineering	Feb.2011
Chungbuk National University(NGR 2014)	EAC	Department of Agricultural & Rural Engineering	BS in Agricultural and Rural Engineering	Feb.2011
Chungbuk National University(NGR 2014)	EAC	Department of Advanced Materials Engineering	BS in Advanced Materials Engineering	Feb.2010
Chungbuk National University(NGR 2014)	EAC	School of Civil Engineering	BS in Civil Engineering	Feb.2010
Chungbuk National University(NGR 2014)	EAC	School of Electrical and Computer Engineering	BS in Electrical Engineering	Feb.2010
Chungbuk National University(NGR 2014)	EAC	School of Electrical and Computer Engineering	BS in Electronics Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Architecture	BE in Architectural Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Civil and Environmental Engineering	BE in Civil Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Electrical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Radio Science and Engineering	Feb.2010
Chungnam National	EAC	Division of Electrical and Computer	BE in Information	Feb.2010

University(NGR 2014)		Engineering	Communications Engineering	
Chungnam National University(NGR 2014)	EAC	Division of Civil and Environmental Engineering	BE in Environmental Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Electronics Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Nanomaterials Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Materials Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Materials Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Nanomaterials Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Electronics Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Information Communications Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Mechanical, Mechanical Design and Mechatronics Engineering	BE in Mechanical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Applied Chemistry and Biological Engineering	BE in Chemical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in?Electrical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Radio Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Information Communications Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Electronics Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Materials Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Nanomaterials Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Electronics Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Information Communications Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Radio Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in?Electrical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Nanomaterials Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Mechanical,Mechanical Design and Mechatronics Engineering	BE in Mechatronics Engineering	Feb.2010

Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Materials Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Materials Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Nanomaterials Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Electronics Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Radio Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in?Electrical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Architecture	BE in Architectural Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Applied Chemistry and Biological Engineering	BE in Fine Chemical Engineering and Applied Chemistry	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Mechanical, Mechanical Design and Mechatronics Engineering	BE in Mechanical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in?Electrical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Radio Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Electronics Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Information Communications Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Radio Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Materials Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Civil and Environmental Engineering	BE in Civil Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in?Electrical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Radio Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Information Communications Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Nanomaterials Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Electronics Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Radio Science and Engineering	Feb.2010

Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in?Electrical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Architecture	BE in Architectural Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Aerospace ? Naval Architecture & Ocean Engineering	BE in Naval Architecture and Ocean Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Electronics Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Nanomaterials Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Materials Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Materials Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Mechanical,Mechanical Design and Mechatronics Engineering	BE in Mechanical Design Engineering	Feb.2011
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in?Electrical Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Radio Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Information Communications Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in Electronics Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Nanomaterials Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Materials Science and Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Nano Engineering	BE in Nanomaterials Engineering	Feb.2010
Chungnam National University(NGR 2014)	EAC	Division of Electrical and Computer Engineering	BE in?Electrical Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Industrial Management Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Architectural Engineering	Bachelor of Science in Architecture Engineering	Feb.2009
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Information and Communication Engineering	Accreditation Period : Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	Bachelor of Science in Embedded System Engineering	Aug.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Communication Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information	BS in Computer Engineering	Feb.2010

		Technology		
Daegu University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Information Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Information and Communication Engineering	Accreditation Period : Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	Bachelor of Science in Embedded System Engineering	Aug.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Communication Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Computer Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Communication Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	Bachelor of Science in Embedded System Engineering	Aug.2010
Daegu University(NGR 2013)	EAC	School of Computer& Communication Engineering	BS in Multimedia Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic System Engineering	Accreditation Period : Feb.2010~Feb.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Engineering	Aug.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Control Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	Department of Architectural Engineering	Bachelor of Science in Architecture Engineering	Feb.2009
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Industrial Management Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Industrial Management Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Architectural Engineering	Bachelor of Science in Architecture Engineering	Feb.2009
Daegu University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Control Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Information and Communication Engineering	Accreditation Period : Feb.2010

Daegu University(NGR 2013)	EAC	Department of Architectural Engineering	Bachelor of Science in Architecture Engineering	Feb.2009
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Industrial Management Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Computer Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Information Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer& Communication Engineering	BS in Multimedia Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic System Engineering	Accreditation Period : Feb.2010~Feb.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Engineering	Aug.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Control Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Industrial Management Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Architectural Engineering	Bachelor of Science in Architecture Engineering	Feb.2009
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Information and Communication Engineering	Accreditation Period : Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	Bachelor of Science in Embedded System Engineering	Aug.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Communication Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Computer Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Information Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer& Communication Engineering	BS in Multimedia Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic System Engineering	Accreditation Period : Feb.2010~Feb.2012

Daegu University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Industrial Management Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Architectural Engineering	Bachelor of Science in Architecture Engineering	Feb.2009
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Information and Communication Engineering	Accreditation Period : Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	Bachelor of Science in Embedded System Engineering	Aug.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Communication Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Computer Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Information Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer& Communication Engineering	BS in Multimedia Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic System Engineering	Accreditation Period : Feb.2010~Feb.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Engineering	Aug.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Control Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Engineering	Aug.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Control Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Engineering	Aug.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic System Engineering	Accreditation Period : Feb.2010~Feb.2012
Daegu University(NGR 2013)	EAC	School of Computer& Communication Engineering	BS in Multimedia Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Engineering	Aug.2012

Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic System Engineering	Accreditation Period : Feb.2010~Feb.2012
Daegu University(NGR 2013)	EAC	School of Computer& Communication Engineering	BS in Multimedia Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Information Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Computer Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Communication Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	Bachelor of Science in Embedded System Engineering	Aug.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Information and Communication Engineering	Accreditation Period : Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Control Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Engineering	Aug.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic System Engineering	Accreditation Period : Feb.2010~Feb.2012
Daegu University(NGR 2013)	EAC	School of Computer& Communication Engineering	BS in Multimedia Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Information Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Information Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer& Communication Engineering	BS in Multimedia Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic System Engineering	Accreditation Period : Feb.2010~Feb.2012
Daegu University(NGR 2013)	EAC	Department of Architectural Engineering	Bachelor of Science in Architecture Engineering	Feb.2009
Daegu University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Industrial Management Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Mechanical and Automotive Engineering	Bachelor of Science in Automotive Engineering	Feb.2014
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Information and Communication Engineering	Accreditation Period : Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	Bachelor of Science in Embedded System Engineering	Aug.2010

Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Communication Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Engineering	Aug.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Control Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Computer Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Information Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer& Communication Engineering	BS in Multimedia Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic System Engineering	Accreditation Period : Feb.2010~Feb.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Engineering	Aug.2012
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Control Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Industrial Management Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Architectural Engineering	Bachelor of Science in Architecture Engineering	Feb.2009
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Information and Communication Engineering	Accreditation Period : Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	Bachelor of Science in Embedded System Engineering	Aug.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Communication Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Computer Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Computer Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Communication Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	Bachelor of Science in Embedded System Engineering	Aug.2010
Daegu University(NGR 2013)	EAC	School of Computer & Communication Engineering	BS in Information and Communication Engineering	Accreditation Period : Feb.2010
Daegu University(NGR 2013)	EAC	Department of Architectural Engineering	Bachelor of Science in Architecture Engineering	Feb.2009
Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Industrial Management Engineering	Feb.2012

Daegu University(NGR 2013)	EAC	Division of Automotive, Industrial and Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Daegu University(NGR 2013)	EAC	School of Computer & Information Technology	BS in Information Engineering	Feb.2010
Daegu University(NGR 2013)	EAC	School of Electronic Engineering	BS in Electronic Control Engineering	Feb.2010
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Food Engineering	BE in Food Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Materials Science & Engineering	BE in Materials Science & Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Industrial Engineering	BE in Industrial Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Food Engineering	BE in Food Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Food Engineering	BE in Food Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Industrial Engineering	BE in Industrial Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Materials Science & Engineering	BE in Materials Science & Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Food Engineering	BE in Food Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Industrial Engineering	BE in Industrial Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Materials Science & Engineering	BE in Materials Science & Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Food Engineering	BE in Food Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Industrial Engineering	BE in Industrial Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Food Engineering	BE in Food Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Food Engineering	BE in Food Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Industrial Engineering	BE in Industrial Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Materials Science & Engineering	BE in Materials Science & Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Industrial Engineering	BE in Industrial Engineering	Feb.2009
Dankook	EAC	Department of Materials Science &	BE in Materials Science &	Feb.2009

University(Cheonan)(NGR 2014)		Engineering	Engineering	
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Materials Science & Engineering	BE in Materials Science & Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Industrial Engineering	BE in Industrial Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Materials Science & Engineering	BE in Materials Science & Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Food Engineering	BE in Food Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Industrial Engineering	BE in Industrial Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Materials Science & Engineering	BE in Materials Science & Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Materials Science & Engineering	BE in Materials Science & Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Industrial Engineering	BE in Industrial Engineering	Feb.2009
Dankook University(Cheonan)(NGR 2014)	EAC	Department of Food Engineering	BE in Food Engineering	Feb.2009
Dankook University(NGR 2015)	EAC	Department of Mechanical Engineering	Science	Feb.2010
Dankook University(NGR 2015)	EAC	Software Science	BE in Software Science	Feb.2015
Dankook University(NGR 2015)	EAC	Department of Computer Science & Engineering	BE in Computer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Electronics & Electrical Engineering	BE in Electronics & Electrical Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Civil & Environmental Engineering	BE in Civil Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Architectural Engineering	BE in Architectural Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Polymer Science & Engineering	BE in Polymer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Fiber System Engineering	BE in Fiber System Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Mechanical Engineering	Science	Feb.2010
Dankook University(NGR 2015)	EAC	Software Science	BE in Software Science	Feb.2015
Dankook University(NGR 2015)	EAC	Department of Computer Science & Engineering	BE in Computer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Electronics & Electrical Engineering	BE in Electronics & Electrical Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Civil & Environmental Engineering	BE in Civil Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Architectural Engineering	BE in Architectural Engineering	Feb.2010

Dankook University(NGR 2015)	EAC	Department of Fiber System Engineering	BE in Fiber System Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Polymer Science & Engineering	BE in Polymer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Mechanical Engineering	Science	Feb.2010
Dankook University(NGR 2015)	EAC	Software Science	BE in Software Science	Feb.2015
Dankook University(NGR 2015)	EAC	Department of Computer Science & Engineering	BE in Computer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Electronics & Electrical Engineering	BE in Electronics & Electrical Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Civil & Environmental Engineering	BE in Civil Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Fiber System Engineering	BE in Fiber System Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Architectural Engineering	BE in Architectural Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Civil & Environmental Engineering	BE in Civil Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Electronics & Electrical Engineering	BE in Electronics & Electrical Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Computer Science & Engineering	BE in Computer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Software Science	BE in Software Science	Feb.2015
Dankook University(NGR 2015)	EAC	Department of Mechanical Engineering	Science	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Polymer Science & Engineering	BE in Polymer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Architectural Engineering	BE in Architectural Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Fiber System Engineering	BE in Fiber System Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Polymer Science & Engineering	BE in Polymer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Mechanical Engineering	Science	Feb.2010
Dankook University(NGR 2015)	EAC	Software Science	BE in Software Science	Feb.2015
Dankook University(NGR 2015)	EAC	Department of Polymer Science & Engineering	BE in Polymer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Electronics & Electrical Engineering	BE in Electronics & Electrical Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Computer Science & Engineering	BE in Computer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Civil & Environmental Engineering	BE in Civil Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Architectural	BE in Architectural Engineering	Feb.2010

		Engineering		
Dankook University(NGR 2015)	EAC	Department of Fiber System Engineering	BE in Fiber System Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Polymer Science & Engineering	BE in Polymer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Mechanical Engineering	Science	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Fiber System Engineering	BE in Fiber System Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Architectural Engineering	BE in Architectural Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Civil & Environmental Engineering	BE in Civil Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Electronics & Electrical Engineering	BE in Electronics & Electrical Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Computer Science & Engineering	BE in Computer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Software Science	BE in Software Science	Feb.2015
Dankook University(NGR 2015)	EAC	Department of Mechanical Engineering	Science	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Polymer Science & Engineering	BE in Polymer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Civil & Environmental Engineering	BE in Civil Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Software Science	BE in Software Science	Feb.2015
Dankook University(NGR 2015)	EAC	Department of Fiber System Engineering	BE in Fiber System Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Architectural Engineering	BE in Architectural Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Civil & Environmental Engineering	BE in Civil Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Electronics & Electrical Engineering	BE in Electronics & Electrical Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Computer Science & Engineering	BE in Computer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Software Science	BE in Software Science	Feb.2015
Dankook University(NGR 2015)	EAC	Department of Mechanical Engineering	Science	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Polymer Science & Engineering	BE in Polymer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Computer Science & Engineering	BE in Computer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Electronics & Electrical Engineering	BE in Electronics & Electrical Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Fiber System Engineering	BE in Fiber System Engineering	Feb.2010

Dankook University(NGR 2015)	EAC	Department of Architectural Engineering	BE in Architectural Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Civil & Environmental Engineering	BE in Civil Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Electronics & Electrical Engineering	BE in Electronics & Electrical Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Computer Science & Engineering	BE in Computer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Software Science	BE in Software Science	Feb.2015
Dankook University(NGR 2015)	EAC	Department of Mechanical Engineering	Science	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Polymer Science & Engineering	BE in Polymer Science & Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Fiber System Engineering	BE in Fiber System Engineering	Feb.2010
Dankook University(NGR 2015)	EAC	Department of Architectural Engineering	BE in Architectural Engineering	Feb.2010
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Mineral and Mining Engineering	Accreditation Period : Feb.2007 ~ Aug.2010
Dong-A University(NGR 2017)	EAC	Department of Industrial and Management System Engineering	Bachelor of Engineering in Industrial and Management System Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Energy and Mineral Resources Engineering	Feb.2011
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Energy and Mineral Resources Engineering	Feb.2011
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Mineral and Mining Engineering	Accreditation Period : Feb.2007 ~ Aug.2010
Dong-A University(NGR 2017)	EAC	Department of Industrial and Management System Engineering	Bachelor of Engineering in Industrial and Management System Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Division of Architectural Engineering & Design	Bachelor of Engineering in Architectural Engineering	Feb.2007
Dong-A University(NGR 2017)	EAC	Division of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Division of Architectural Engineering & Design	Bachelor of Engineering in Architectural Engineering	Feb.2007
Dong-A University(NGR 2017)	EAC	Division of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Mineral and Mining Engineering	Accreditation Period : Feb.2007 ~ Aug.2010
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Energy and Mineral Resources Engineering	Feb.2011
Dong-A University(NGR 2017)	EAC	Department of Environmental	Bachelor of Engineering in	Accreditation Period :

		Engineering	Mineral and Mining Engineering	Feb.2007 ~ Aug.2010
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Energy and Mineral Resources Engineering	Feb.2011
Dong-A University(NGR 2017)	EAC	Department of Industrial and Management System Engineering	Bachelor of Engineering in Industrial and Management System Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Division of Architectural Engineering & Design	Bachelor of Engineering in Architectural Engineering	Feb.2007
Dong-A University(NGR 2017)	EAC	Division of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Division of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Chemical Engineering	Bachelor of Engineering in Chemical Engineering	Feb.2014
Dong-A University(NGR 2017)	EAC	Department of Advanced Materials Science Engineering	Bachelor of Engineering in Materials Engineering	Accreditation Period : Feb.2007 ~ Aug.2010
Dong-A University(NGR 2017)	EAC	Department of Advanced Materials Science Engineering	Bachelor of Engineering in Materials Science and Engineering	Feb.2011
Dong-A University(NGR 2017)	EAC	Department of Civil Engineering	Bachelor of Engineering in Civil Engineering	Feb.2007
Dong-A University(NGR 2017)	EAC	Department of Electronic Engineering	Bachelor of Engineering in Electronic Engineering	Feb.2007
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Mineral and Mining Engineering	Accreditation Period : Feb.2007 ~ Aug.2010
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Energy and Mineral Resources Engineering	Feb.2011
Dong-A University(NGR 2017)	EAC	Department of Industrial and Management System Engineering	Bachelor of Engineering in Industrial and Management System Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Division of Architectural Engineering & Design	Bachelor of Engineering in Architectural Engineering	Feb.2007
Dong-A University(NGR 2017)	EAC	Division of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Division of Architectural Engineering & Design	Bachelor of Engineering in Architectural Engineering	Feb.2007
Dong-A University(NGR 2017)	EAC	Department of Industrial and Management System Engineering	Bachelor of Engineering in Industrial and Management System Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Energy and Mineral Resources Engineering	Feb.2011
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Mineral and Mining Engineering	Accreditation Period : Feb.2007 ~ Aug.2010
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in	Accreditation Period :

		Engineering	Mineral and Mining Engineering	Feb.2007 ~ Aug.2010
Dong-A University(NGR 2017)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Energy and Mineral Resources Engineering	Feb.2011
Dong-A University(NGR 2017)	EAC	Department of Industrial and Management System Engineering	Bachelor of Engineering in Industrial and Management System Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Division of Architectural Engineering & Design	Bachelor of Engineering in Architectural Engineering	Feb.2007
Dong-A University(NGR 2017)	EAC	Division of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Department of Industrial and Management System Engineering	Bachelor of Engineering in Industrial and Management System Engineering	Feb.2008
Dong-A University(NGR 2017)	EAC	Division of Architectural Engineering & Design	Bachelor of Engineering in Architectural Engineering	Feb.2007
Dong-A University(NGR 2017)	EAC	Division of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering	Feb.2008
Dong-eui University(NGR 2015)	EAC	Department of Electronics Engineering	BS in Electronics Engineering	Feb.2011
Dong-eui University(NGR 2015)	EAC	Department of Building System Engineering	BS in Building System Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Chemical Engineering	BS in Chemical Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Electrical Engineering	BS in Electrical Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Electronics Engineering	BS in Electronics Engineering	Feb.2011
Dong-eui University(NGR 2015)	EAC	Department of Mechanical Engineering	BS in Mechanical Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Nano Engineering	BS in Nano Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Nano Engineering	BS in Nano Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Mechanical Engineering	BS in Mechanical Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Electronics Engineering	BS in Electronics Engineering	Feb.2011
Dong-eui University(NGR 2015)	EAC	Department of Electrical Engineering	BS in Electrical Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Chemical Engineering	BS in Chemical Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Building System Engineering	BS in Building System Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Nano Engineering	BS in Nano Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Mechanical Engineering	BS in Mechanical Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Electronics Engineering	BS in Electronics Engineering	Feb.2011
Dong-eui University(NGR 2015)	EAC	Department of Electrical Engineering	BS in Electrical Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Chemical Engineering	BS in Chemical Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Building System Engineering	BS in Building System Engineering	Feb.2010

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Dong-eui University(NGR 2015)	EAC	Department of Chemical Engineering	BS in Chemical Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Building System Engineering	BS in Building System Engineering	Feb.2010
Dong-eui University(NGR 2015)	EAC	Department of Electrical Engineering	BS in Electrical Engineering	Feb.2010
Dongguk University (Gyeongju)(NGR 2015)	EAC	Division of Information communication engineering	BS in information communication engineering	Feb.2010
Dongguk University (Gyeongju)(NGR 2015)	EAC	Division of Information communication engineering	BS in information communication engineering	Feb.2010
Dongguk University (Gyeongju)(NGR 2015)	EAC	Division of Information communication engineering	BS in information communication engineering	Feb.2010
Dongguk University (Gyeongju)(NGR 2015)	EAC	Division of Information communication engineering	BS in information communication engineering	Feb.2010
Dongguk University (Gyeongju)(NGR 2015)	EAC	Division of Information communication engineering	BS in information communication engineering	Feb.2010
Dongguk University (Gyeongju)(NGR 2015)	EAC	Division of Information communication engineering	BS in information communication engineering	Feb.2010
Dongguk University (Gyeongju)(NGR 2015)	EAC	Division of Information communication engineering	BS in information communication engineering	Feb.2010
Dongguk University (Gyeongju)(NGR 2015)	EAC	Division of Information communication engineering	BS in information communication engineering	Feb.2010
Dongguk University (Gyeongju)(NGR 2015)	EAC	Division of Information communication engineering	BS in information communication engineering	Feb.2010
Dongguk University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical & Biochemical Engineering	Accreditation Period :Feb.2004 ~ Aug.2011
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2012
Dongguk University(NGR 2018)	EAC	Department of Civil & Environmental Engineering	Beachelor of Science in Civil and Environmental Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Industrial & Systems Engineering	Bachelor of Science in Industrial & Systems Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Mechanical, Robotics and Energy Engineering	Bachelor of Science in Mechanical Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Civil & Environmental Engineering	Beachelor of Science in Civil and Environmental Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2012
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical & Biochemical Engineering	Accreditation Period :Feb.2004 ~ Aug.2011
Dongguk University(NGR 2018)	EAC	Department of Industrial & Systems Engineering	Bachelor of Science in Industrial & Systems Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Mechanical, Robotics and Energy Engineering	Bachelor of Science in Mechanical Engineering	Feb.2013

Dongguk University(NGR 2018)	EAC	Department of Civil & Environmental Engineering	Beachelor of Science in Civil and Environmental Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2012
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical & Biochemical Engineering	Accreditation Period :Feb.2004 ~ Aug.2011
Dongguk University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical & Biochemical Engineering	Accreditation Period :Feb.2004 ~ Aug.2011
Dongguk University(NGR 2018)	EAC	Department of Industrial & Systems Engineering	Bachelor of Science in Industrial & Systems Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical & Biochemical Engineering	Accreditation Period :Feb.2004 ~ Aug.2011
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2012
Dongguk University(NGR 2018)	EAC	Department of Industrial & Systems Engineering	Bachelor of Science in Industrial & Systems Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Mechanical, Robotics and Energy Engineering	Bachelor of Science in Mechanical Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Civil & Environmental Engineering	Beachelor of Science in Civil and Environmental Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2012
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical & Biochemical Engineering	Accreditation Period :Feb.2004 ~ Aug.2011
Dongguk University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Mechanical, Robotics and Energy Engineering	Bachelor of Science in Mechanical Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Civil & Environmental Engineering	Beachelor of Science in Civil and Environmental Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2012
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical & Biochemical Engineering	Accreditation Period :Feb.2004 ~ Aug.2011
Dongguk University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Mechanical, Robotics	Bachelor of Science in	Feb.2013

		and Energy Engineering	Mechanical Engineering	
Dongguk University(NGR 2018)	EAC	Department of Industrial & Systems Engineering	Bachelor of Science in Industrial & Systems Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Industrial & Systems Engineering	Bachelor of Science in Industrial & Systems Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Mechanical, Robotics and Energy Engineering	Bachelor of Science in Mechanical Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Civil & Environmental Engineering	Beachelor of Science in Civil and Environmental Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Civil & Environmental Engineering	Beachelor of Science in Civil and Environmental Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Mechanical, Robotics and Energy Engineering	Bachelor of Science in Mechanical Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Industrial & Systems Engineering	Bachelor of Science in Industrial & Systems Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2012
Dongguk University(NGR 2018)	EAC	Department of Mechanical, Robotics and Energy Engineering	Bachelor of Science in Mechanical Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Industrial & Systems Engineering	Bachelor of Science in Industrial & Systems Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Civil & Environmental Engineering	Beachelor of Science in Civil and Environmental Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2012
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical & Biochemical Engineering	Accreditation Period :Feb.2004 ~ Aug.2011
Dongguk University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2004
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical & Biochemical Engineering	Accreditation Period :Feb.2004 ~ Aug.2011
Dongguk University(NGR 2018)	EAC	Department of Chemical & Biochemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2012
Dongguk University(NGR 2018)	EAC	Department of Civil & Environmental Engineering	Beachelor of Science in Civil and Environmental Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Mechanical, Robotics and Energy Engineering	Bachelor of Science in Mechanical Engineering	Feb.2013
Dongguk University(NGR 2018)	EAC	Department of Industrial & Systems Engineering	Bachelor of Science in Industrial & Systems Engineering	Feb.2004
Dongseo University(NGR 2017)	EAC	Division of Architecture&Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Dongseo University(NGR 2017)	EAC	Division of Architecture&Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012

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Dongshin University(NGR 2017)	EAC	Dept. of Information and Communication Engineering	BE in Information and Communication Engineering	Feb.2012
Dongshin University(NGR 2017)	EAC	Dept. of Civil Engineering	BE in Civil Engineering	Feb.2012
Dongshin University(NGR 2017)	EAC	Dept. of Electrical Engineering	BE in Electrical Engineering	Feb.2012
Dongshin University(NGR 2017)	EAC	Dept. of Information and Communication Engineering	BE in Information and Communication Engineering	Feb.2012
Dongshin University(NGR 2017)	EAC	Dept. of Information and Communication Engineering	BE in Information and Communication Engineering	Feb.2012
Dongshin University(NGR 2017)	EAC	Dept. of Electrical Engineering	BE in Electrical Engineering	Feb.2012
Dongshin University(NGR 2017)	EAC	Dept. of Civil Engineering	BE in Civil Engineering	Feb.2012
Ewha Womans University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Environmental Science and Engineering	BS in Environmental Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Food Science and Engineering	BS in Food Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Information Electronics Engineering	BS in Electronics Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Information Electronics Engineering	BS in Electronics Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Food Science and Engineering	BS in Food Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Environmental Science and Engineering	BS in Environmental Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Environmental Science and Engineering	BS in Environmental Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Food Science and Engineering	BS in Food Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Information Electronics Engineering	BS in Electronics Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Environmental Science and Engineering	BS in Environmental Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Food Science and Engineering	BS in Food Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Information Electronics Engineering	BS in Electronics Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Information Electronics Engineering	BS in Electronics Engineering	Feb.2010

Ewha Womans University(NGR 2014)	EAC	Department of Food Science and Engineering	BS in Food Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Environmental Science and Engineering	BS in Environmental Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Information Electronics Engineering	BS in Electronics Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Food Science and Engineering	BS in Food Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Environmental Science and Engineering	BS in Environmental Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Environmental Science and Engineering	BS in Environmental Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Food Science and Engineering	BS in Food Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Information Electronics Engineering	BS in Electronics Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Information Electronics Engineering	BS in Electronics Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Environmental Science and Engineering	BS in Environmental Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Food Science and Engineering	BS in Food Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Environmental Science and Engineering	BS in Environmental Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Food Science and Engineering	BS in Food Science & Engineering	Feb.2010
Ewha Womans University(NGR 2014)	EAC	Department of Information Electronics Engineering	BS in Electronics Engineering	Feb.2010
Gangneung-Wonju National University(NGR 2016)	EAC	Division of Computer Science and Engineering	Bachelor of Science in Computer Engineering	Aug.2006
Gangneung-Wonju National University(NGR 2016)	EAC	Division of Computer Science and Engineering	Bachelor of Science in Computer Engineering	Aug.2006
Gyeongnam National University of Science and Technology(NGR 2018)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2013

Gyeongnam National University of Science and Technology(NGR 2018)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2013
Gyeongnam National University of Science and Technology(NGR 2018)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2013
Gyeongnam National University of Science and Technology(NGR 2018)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2013
Gyeongnam National University of Science and Technology(NGR 2018)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2013
Gyeongnam National University of Science and Technology(NGR 2018)	EAC		Bachelor of Science in Civil Engineering	Feb.2014
Gyeongnam National University of Science and Technology(NGR 2018)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2013
Gyeongnam National University of Science and Technology(NGR 2019)	EAC	Department of Environment Engineering	Bachelor of Science in Environmental Engineering	Feb.2013
Gyeongsang National University(NGR 2016)	EAC	Division of Electrical & Electronic Engineering	BS in Electrical Engineering	Feb.2009
Gyeongsang National University(NGR 2016)	EAC	Division of Nano & Advanced Materials Engineering	BS in Metallurgical and Materials Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	School of Mechanical and Aerospace Engineering	BS in Aerospace Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Mechanical and Aerospace Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007
Gyeongsang National University(NGR 2016)	EAC	Department of Chemical & Biological Engineering	BS in Chemical Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Mechanical and Aerospace Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007
Gyeongsang National University(NGR 2016)	EAC	Department of Chemical & Biological Engineering	BS in Chemical Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	School of Mechanical and Aerospace Engineering	BS in Aerospace Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Nano & Advanced Materials Engineering	BS in Metallurgical and Materials Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Electrical & Electronic Engineering	BS in Electrical Engineering	Feb.2009
Gyeongsang National University(NGR 2016)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Mechanical and Aerospace Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007

Gyeongsang National University(NGR 2016)	EAC	School of Mechanical and Aerospace Engineering	BS in Aerospace Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Nano & Advanced Materials Engineering	BS in Metallurgical and Materials Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Electrical & Electronic Engineering	BS in Electrical Engineering	Feb.2009
Gyeongsang National University(NGR 2016)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Mechanical and Aerospace Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007
Gyeongsang National University(NGR 2016)	EAC	Department of Chemical & Biological Engineering	BS in Chemical Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	School of Mechanical and Aerospace Engineering	BS in Aerospace Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	School of Mechanical and Aerospace Engineering	BS in Aerospace Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Nano & Advanced Materials Engineering	BS in Metallurgical and Materials Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Nano & Advanced Materials Engineering	BS in Metallurgical and Materials Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Electrical & Electronic Engineering	BS in Electrical Engineering	Feb.2009
Gyeongsang National University(NGR 2016)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	School of Mechanical and Aerospace Engineering	BS in Aerospace Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Chemical & Biological Engineering	BS in Chemical Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Electrical & Electronic Engineering	BS in Electrical Engineering	Feb.2009
Gyeongsang National University(NGR 2016)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Mechanical and Aerospace Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007
Gyeongsang National University(NGR 2016)	EAC	Department of Chemical & Biological Engineering	BS in Chemical Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Nano & Advanced Materials Engineering	BS in Metallurgical and Materials Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Electrical & Electronic Engineering	BS in Electrical Engineering	Feb.2009
Gyeongsang National University(NGR 2016)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Mechanical and Aerospace Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007
Gyeongsang National	EAC	School of Mechanical and Aerospace	BS in Aerospace Engineering	Feb.2010

University(NGR 2016)		Engineering		
Gyeongsang National University(NGR 2016)	EAC	Division of Nano & Advanced Materials Engineering	BS in Metallurgical and Materials Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	School of Mechanical and Aerospace Engineering	BS in Aerospace Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Nano & Advanced Materials Engineering	BS in Metallurgical and Materials Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Electrical & Electronic Engineering	BS in Electrical Engineering	Feb.2009
Gyeongsang National University(NGR 2016)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Chemical & Biological Engineering	BS in Chemical Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Mechanical and Aerospace Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007
Gyeongsang National University(NGR 2016)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Electrical & Electronic Engineering	BS in Electrical Engineering	Feb.2009
Gyeongsang National University(NGR 2016)	EAC	Division of Nano & Advanced Materials Engineering	BS in Metallurgical and Materials Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	School of Mechanical and Aerospace Engineering	BS in Aerospace Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Chemical & Biological Engineering	BS in Chemical Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Electrical & Electronic Engineering	BS in Electrical Engineering	Feb.2009
Gyeongsang National University(NGR 2016)	EAC	Department of Mechanical and Aerospace Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007
Gyeongsang National University(NGR 2016)	EAC	Department of Chemical & Biological Engineering	BS in Chemical Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Department of Mechanical and Aerospace Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007
Gyeongsang National University(NGR 2016)	EAC	Department of Chemical & Biological Engineering	BS in Chemical Engineering	Feb.2010
Gyeongsang National University(NGR 2016)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2010
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Radio Wave Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009

Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Radio Wave Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Multimedia Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Radio Wave Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Multimedia Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Control and Instrumentation Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Applied Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Welding and Production Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	BS in Environmental Engineering	Feb.2010
Hanbat National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Radio Wave Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Multimedia Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Control and Instrumentation Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Applied Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Welding and Production Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and	BS in Environmental	Feb.2010

2013)		Urban Engineering	Engineering	
Hanbat National University(NGR 2013)	EAC	Department of Industrial & Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Multimedia Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Control and Instrumentation Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Multimedia Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Control and Instrumentation Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Applied Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Welding and Production Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Control and Instrumentation Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	BS in Environmental Engineering	Feb.2010
Hanbat National University(NGR 2013)	EAC	Department of Industrial & Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Hanbat National University(NGR 2013)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Department of Industrial & Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	BS in Environmental Engineering	Feb.2010

Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Welding and Production Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Applied Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Hanbat National University(NGR 2013)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Department of Industrial & Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	BS in Environmental Engineering	Feb.2010
Hanbat National University(NGR 2013)	EAC	Department of Industrial & Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Applied Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	BS in Environmental Engineering	Feb.2010
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Welding and Production Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Applied Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Control and Instrumentation Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Multimedia Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Radio Wave Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication	Bachelor of Science in Radio	Feb.2009

2013)		and Computer Engineering	Wave Engineering	
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Multimedia Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Control and Instrumentation Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Applied Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Welding and Production Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	BS in Environmental Engineering	Feb.2010
Hanbat National University(NGR 2013)	EAC	Department of Industrial & Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Radio Wave Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Hanbat National University(NGR 2013)	EAC	Department of Industrial & Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Welding and Production Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Materials Engineering	Feb.2009

Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Applied Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Welding and Production Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	BS in Environmental Engineering	Feb.2010
Hanbat National University(NGR 2013)	EAC	Department of Industrial & Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Control and Instrumentation Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Multimedia Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Radio Wave Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	Bachelor of Science in Civil Engineering	Feb.2012
Hanbat National University(NGR 2013)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Department of Industrial & Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	Division of Civil, Environment and Urban Engineering	BS in Environmental Engineering	Feb.2010
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Welding and Production Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Applied Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Materials Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and Control Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Radio Wave Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Information Communication and Computer Engineering	Bachelor of Science in Multimedia Engineering	Feb.2009
Hanbat National University(NGR 2013)	EAC	School of Electrical, Electronic and	Bachelor of Science in Control	Feb.2009

2013)		Control Engineering	and Instrumentation Engineering	
Handong Global University(NGR 2016)	EAC	School of Computer Science and Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2011
Handong Global University(NGR 2016)	EAC	School of Computer Science and Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2011
Handong Global University(NGR 2016)	EAC	School of Computer Science and Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2011
Handong Global University(NGR 2016)	EAC	School of Computer Science and Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2011
Handong Global University(NGR 2016)	EAC	School of Computer Science and Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2011
Handong Global University(NGR 2016)	EAC	School of Computer Science and Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2011
Handong Global University(NGR 2016)	EAC	School of Computer Science and Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2011
Handong Global University(NGR 2016)	EAC	School of Computer Science and Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2011
Handong Global University(NGR 2016)	EAC	School of Computer Science and Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2011
Hankyong National University(NGR 2018)	EAC	Division of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2013
Hankyong National University(NGR 2018)	EAC	Division of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2013
Hankyong National University(NGR 2018)	EAC	Division of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2013
Hankyong National University(NGR 2018)	EAC	Division of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2013
Hankyong National University(NGR 2018)	EAC	Division of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2013
Hankyong National University(NGR 2018)	EAC	Division of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2013
Hankyong National University(NGR 2018)	EAC	Division of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2013
Hankyong National University(NGR 2018)	EAC	Division of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2013
Hannam University(NGR 2014)	EAC	Department of Information and Communication Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic	Feb.2010

			Engineering	
Hannam University(NGR 2014)	EAC	Department of Information and Communication Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Information and Communication Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Information and Communication Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Information and Communication Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Information and Communication Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2010

Hannam University(NGR 2014)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Information and Communication Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Information and Communication Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Information and Communication Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2010
Hannam University(NGR 2014)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2010
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	BS in Information Science and Telecommunications Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	Bachelor of Engineering in Information and Telecommunications Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	BS in Computer Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	Bachelor of Engineering in Computer Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	BS in Information Science and Telecommunications Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	Bachelor of Engineering in Information and Telecommunications Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	BS in Computer Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	Bachelor of Engineering in	Feb.2013

			Computer Engineering	
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	Bachelor of Engineering in Computer Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	BS in Computer Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	Bachelor of Engineering in Information and Telecommunications Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	BS in Information Science and Telecommunications Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	Bachelor of Engineering in Information and Telecommunications Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	BS in Computer Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	Bachelor of Engineering in Computer Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	BS in Information Science and Telecommunications Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	Bachelor of Engineering in Information and Telecommunications Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	BS in Information Science and Telecommunications Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	Bachelor of Engineering in Information and Telecommunications Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	BS in Computer Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	BS in Information Science and Telecommunications Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	BS in Information Science and Telecommunications Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	Bachelor of Engineering in Information and Telecommunications Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	Bachelor of Engineering in Computer Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	BS in Computer Engineering	Accreditation Period :Feb.2011~Aug.2012

Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	Bachelor of Engineering in Information and Telecommunications Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	Bachelor of Engineering in Computer Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	BS in Information Science and Telecommunications Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	BS in Information Science and Telecommunications Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Department of Information Science and Telecommunications Engineering	Bachelor of Engineering in Information and Telecommunications Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	BS in Computer Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	Bachelor of Engineering in Computer Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	BS in Computer Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	Bachelor of Engineering in Computer Engineering	Feb.2013
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	BS in Computer Engineering	Accreditation Period :Feb.2011~Aug.2012
Hanshin University(NGR 2016)	EAC	Major in Computer Engineering	Bachelor of Engineering in Computer Engineering	Feb.2013
Hansung University(NGR 2016)	EAC	Dept. of Mechanical Systems Engineering	Bachelor of Science in Mechanical Systems Engineering	Feb.2011
Hansung University(NGR 2016)	EAC	Dept. of Information & Communications Engineering	Bachelor of Science in Information and Communications Engineering	Feb.2011
Hansung University(NGR 2016)	EAC	Dept. of Information & Communications Engineering	Bachelor of Science in Information and Communications Engineering	Feb.2011
Hansung University(NGR 2016)	EAC	Dept. of Information & Communications Engineering	Bachelor of Science in Information and Communications Engineering	Feb.2011
Hansung University(NGR 2016)	EAC	Dept. of Information & Communications Engineering	Bachelor of Science in Information and Communications Engineering	Feb.2011
Hansung University(NGR 2016)	EAC	Dept. of Information & Communications Engineering	Bachelor of Science in Information and Communications Engineering	Feb.2011
Hansung University(NGR 2016)	EAC	Dept. of Information & Communications Engineering	Bachelor of Science in Information and Communications Engineering	Feb.2011
Hansung University(NGR 2016)	EAC	Dept. of Information &	Bachelor of Science in	Feb.2011

		Communications Engineering	Information and Communications Engineering	
Hansung University(NGR 2016)	EAC	Dept. of Information & Communications Engineering	Bachelor of Science in Information and Communications Engineering	Feb.2011
Hansung University(NGR 2016)	EAC	Dept. of Information & Communications Engineering	Bachelor of Science in Information and Communications Engineering	Feb.2011
Hanyang University (Seoul)(NGR 2016)	EAC	Division of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Hanyang University (Seoul)(NGR 2016)	EAC	Division of Electronics and Computer Engineering	Bachelor of Science in Electronics & Computer Engineering	Accreditation Period : Feb.2009 ~ Aug.2012
Hanyang University (Seoul)(NGR 2016)	EAC	Division of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Hanyang University (Seoul)(NGR 2016)	EAC	Division of Chemical Engineering	Bachelor of Science in Molecular System Engineering	Feb.2009
Hanyang University (Seoul)(NGR 2016)	EAC	Division of Applied Systems	Bachelor of Science in Geoenvironmental system Engineering	Accreditation Period : Feb.2009 ~ Aug.2012
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Aug.2006
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Architectural engineering	Bachelor of Science in Architectural Engineering	Feb.2007
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Architectural engineering	Bachelor of Science in Architectural Engineering	Feb.2007
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Architectural engineering	Bachelor of Science in Architectural Engineering	Feb.2007
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Architectural engineering	Bachelor of Science in Architectural Engineering	Feb.2007
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Architectural engineering	Bachelor of Science in Architectural Engineering	Feb.2007
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Architectural engineering	Bachelor of Science in Architectural Engineering	Feb.2007
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Architectural engineering	Bachelor of Science in Architectural Engineering	Feb.2007
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Architectural engineering	Bachelor of Science in Architectural Engineering	Feb.2007
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Architectural engineering	Bachelor of Science in Architectural Engineering	Feb.2007
Hanyang University (Seoul)(NGR 2016)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Aug.2006
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Architecture	Bachelor of Science in Architectural Engineering	Accrecitation Period : Feb.2009 ~ Aug.2009
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Architecture	B.S. IN ARCHITECTURAL ENGINEERING	Feb.2010

Hanyang University(ERICA)(NGR 2013)	EAC	Division of Construction and Transportation Engineering	Bachelor of Science in Civil Engineering	Accrecitation Period : Feb.2009 ~ Aug.2009
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Construction and Transportation Engineering	B.S. IN CIVIL ENGINEERING	Feb.2010
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Construction and Transportation Engineering	Bachelor of Science in Transportation Systems Engineering	Accrecitation Period : Feb.2009 ~ Aug.2009
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Construction and Transportation Engineering	B.S. IN TRANSPORTATION ENGINEERING	Feb.2010
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Electrical Engineering and Computer Science	Bachelor of Science in Electronics and Communications Engineering	Accrecitation Period : Feb.2009 ~ Aug.2009
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Electrical Engineering and Computer Science	B.S. IN ELECTRICAL & COMMUNICATION ENGINEERING	Accrecitation Period : Feb.2010 ~ Feb.2013
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Electrical Engineering and Computer Science	B.S. in Electronics & Communication Engineering	Aug.2013
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Electrical Engineering and Computer Science	Bachelor of Science in Electronic Information Systems Engineering	Accrecitation Period : Feb.2009 ~ Aug.2009
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Electrical Engineering and Computer Science	B.S. IN ELECTRONIC INFORMATION SYSTEMS ENGINEERING	Accrecitation Period :Feb.2010 ~ Aug.2013
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Electrical Engineering and Computer Science	B.S. IN ELECTRONIC SYSTEMS ENGINEERING	Feb.2014
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Electrical Engineering and Computer Science	Bachelor of Science in Computer Science and Engineering	Accrecitation Period : Feb.2009 ~ Aug.2009
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Electrical Engineering and Computer Science	B.S. IN COMPUTER SCIENCE & ENGINEERING	Feb.2014
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Materials and Chemical Engineering	Bachelor of Science in Materials Engineering	Accrecitation Period : Feb.2009 ~ Aug.2009
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Materials and Chemical Engineering	B.S. IN MATERIALS ENGINEERING	Feb.2010
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Mechanical and Information Management Engineering	Bachelor of Science in Mechanical Engineering	Accrecitation Period : Feb.2009 ~ Aug.2009
Hanyang University(ERICA)(NGR 2013)	EAC	Division of Mechanical and Information Management Engineering	B.S. IN MECHANICAL ENGINEERING	Feb.2010
Honam University(NGR 2014)	EAC	Department ofElectrical Engineering	BS in Electrical Engineering	Feb.2010
Honam University(NGR 2014)	EAC	Department of Radio Mobile Communication Engineering	BS in Radio Communication Engineering	Feb.2010
Honam University(NGR 2014)	EAC	Division of Electronic and photonic Engineering	BS in Electronic and Photonic Engineering	Feb.2011
Honam University(NGR 2014)	EAC	Department of Information and Communication Engineering	BS in Information and Communication Engineering	Feb.2010
Honam University(NGR 2014)	EAC	Department of Computer Engineering	BS in Computer Engineering	Feb.2010
Hongik University (Sejong)(NGR 2017)	EAC	Department of Chemical System Engineering	Bachelor of Science in Chemical System Engineering	Accreditation Period : Feb.2008 ~ Aug.2010

Hongik University (Sejong)(NGR 2017)	EAC	Department of Chemical System Engineering	Bachelor of Science in Chemical Engineering	Feb.2011
Hongik University (Sejong)(NGR 2017)	EAC	Department of Computer and Information Communications Engineering	Bachelor of Science in Computer and Information Communications Engineering	Feb.2008
Hongik University (Sejong)(NGR 2017)	EAC	Department of Electronic and Electrical Engineering	Bachelor of Science in Electronic Engineering	Feb.2008
Hongik University (Sejong)(NGR 2017)	EAC	School of Materials Science and Engineering	Bachelor of Science in Materials Science and Engineering	Feb.2008
Hongik University (Sejong)(NGR 2017)	EAC	School of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2008
Hongik University (Sejong)(NGR 2017)	EAC	Department of Naval Architecture and Ocean Engineering	Bachelor of Science in Naval Architecture and Ocean Engineering	Feb.2008
Hongik University (Sejong)(NGR 2017)	EAC	Department of Mechano Information Design Engineering	Bachelor of Science in Mechanical and Design Engineering	Feb.2008
Hongik University (Sejong)(NGR 2017)	EAC	Department of Electronic and Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2008
Hongik University (Seoul)(NGR 2017)	EAC	School of Urban & Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2008
Hongik University (Seoul)(NGR 2017)	EAC	School of Information & Computer Engineering	Bachelor of Science in Industrial Engineering	Feb.2008
Hongik University (Seoul)(NGR 2017)	EAC	School of Chemical System Engineering & Materials science	Bachelor of Science in Materials Science and Engineering	Feb.2008
Hongik University (Seoul)(NGR 2017)	EAC	Department of Mechanical and System Design Engineering	Bachelor of Science in Mechanical and System Design Engineering	Feb.2008
Hoseo University(NGR 2015)	EAC	School of Display Engineering	BS in Display Engineering	Feb.2010
Hoseo University(NGR 2015)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Hoseo University(NGR 2015)	EAC	Department of Environmental Engineering	BS in Environmental Engineering	Feb.2010
Hoseo University(NGR 2015)	EAC	Department of Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2012
Hoseo University(NGR 2015)	EAC	Department of Chemical Engineering	BS in Chemical Engineering	Feb.2010
Hoseo University(NGR 2015)	EAC	Department of Automotive Engineering	BS in Automotive Engineering	Feb.2010
Hoseo University(NGR 2015)	EAC	School of Display Engineering	BS in Display Engineering	Feb.2010
Inha University(NGR 2014)	EAC	Department of Advanced Fiber Engineering	BS in Advanced Fiber Engineering	Feb.2010
Inha University(NGR 2014)	EAC	Department of Architectural Engineering	BS in Architectural Engineering	Feb.2010
Inha University(NGR 2014)	EAC	Department of Biological Engineering	BS in Biological Engineering	Feb.2010
Inha University(NGR 2014)	EAC	Department of Chemical Engineering	BS in Chemical Engineering	Feb.2010

Inha University(NGR 2014)	EAC	Department of Civil Engineering	BS in Civil Engineering	Feb.2010
Inha University(NGR 2014)	EAC	Department of Environmental Engineering	BS in Environmental Engineering	Feb.2010
Inha University(NGR 2014)	EAC	Dept. of Geoinformatic Engineering	BS in Geoinformatic Engineering	Feb.2011
Inha University(NGR 2014)	EAC	School of Electronic & Electrical Engineering	Bachelor of Science in Electronic Engineering	Feb.2008
Inha University(NGR 2014)	EAC	School of Information Engineering	Bachelor of Science in Information and Communication Engineering	Feb.2008
Inha University(NGR 2014)	EAC	School of Materials Science and Engineering	BS in Materials Science and Engineering	Feb.2010
Inha University(NGR 2014)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2005
Inha University(NGR 2014)	EAC	School of Mechanical Engineering	Bachelor of Science in Aerospace Engineering	Feb.2005
Inha University(NGR 2014)	EAC	School of Electronic & Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2008
Inje University(NGR 2017)	EAC	School of Nano Engineering	Bachelor of Science in Nano Engineering	Accreditation period : Feb.2008 ~ Aug.2016
Inje University(NGR 2017)	EAC	School of Nano Engineering	Bachelor of Science in Nanodevices Engineering	Feb.2017
Inje University(NGR 2017)	EAC	School of Mechanical & Automotive Engineering	Bachelor of Science in Mechanical and Automotive Engineering	Feb.2008
Inje University(NGR 2017)	EAC	Department of Systems Management Engineering	Bachelor of Science in Systems Management Engineering	Feb.2008
Inje University(NGR 2017)	EAC	Department of Information and Communications Engineering	Bachelor of Science in Information and Communications Engineering	Feb.2008
Inje University(NGR 2017)	EAC	Department of Electronics & Intelligent Robotics Engineering	Bachelor of Science in Electronic Engineering	Feb.2010
Inje University(NGR 2017)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2008
Jeju National University(NGR 2017)	EAC	Ocean System Engineering	Bachelor of Science in Ocean System Engineering	Feb.2014
Jeju National University(NGR 2017)	EAC	Major of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Jeju National University(NGR 2017)	EAC	Major of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2012
Jeju National University(NGR 2017)	EAC	Department of Computer Engineering	Bachelor of Science in Computer Engineering	Feb.2012
Jeju National University(NGR 2017)	EAC	Dept. of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2013
Jeonju University(NGR 2016)	EAC	Department of Civil and Environmental Engineering	Bachelor of Engineering in Civil Engineering	Feb.2011

Jeonju University(NGR 2016)	EAC	Department of Computer Science and Engineering	Bachelor of Engineering in Computer Science and Engineering	Feb.2011
Jeonju University(NGR 2016)	EAC	Department of Architectural Engineering	Bachelor of Engineering in Architectural Engineering	Feb.2011
Jeonju University(NGR 2016)	EAC	Department of Mechanical and Automotive Engineering	Bachelor of Engineering in Mechanical and Automotive Engineering	Feb.2012
Jeonju University(NGR 2016)	EAC	Electrical and Electronics Engineering Major	Bachelor of Engineering in Electrical and Electronics Engineering	Feb.2011
Jeonju University(NGR 2016)	EAC	Information and Communication Engineering Major	Bachelor of Engineering in Information and Communication Engineering	Feb.2011
Kangwon National University (samcheok) (NGR 2017)	EAC	Department of Materials and Metallurgical Engineering	BS in Materials and Metallurgical Engineering	Feb.2014
Kangwon National University (samcheok) (NGR 2017)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Kangwon National University (samcheok) (NGR 2017)	EAC	Department of Vehicle Engineering	Bachelor of Science in Vehicle Engineering	Feb.2012
Kangwon National University (samcheok) (NGR 2017)	EAC	Division of Electronics, Information & Communication Engineering	BS in Information & Communication Engineering	Feb.2014
Kangwon National University (samcheok) (NGR 2017)	EAC	Division of Electronics, Information & Communication Engineering	BS in Electronics Engineering	Feb.2014
Kangwon National University(NGR 2013)	EAC	Department of Advanced Materials Science & Engineering	Bachelor of Science in Advanced Materials Science and Engineering	Accreditation Period : Feb.2009~Aug.2016
Kangwon National University(NGR 2013)	EAC	Division of Environmental and Geosystem Engineering	Bachelor of Engineering in Geosystem Engineering	Accreditation Period : Feb.2009 ~ Aug.2010
Kangwon National University(NGR 2013)	EAC	Division of Architecture	BE in Architectural Engineering	Feb.2010
Kangwon National University(NGR 2013)	EAC	Department of Nano Applied Engineering	Bachelor of Science in Nano Applied Engineering	Feb.2017
Kangwon National University(NGR 2013)	EAC	Department of Energy and Resources Engineering	Bachelor of Science in Energy and Resources Engineering	Feb.2011
Kangwon National University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Engineering in Civil Engineering	Feb.2009
Keimyung University(NGR 2013)	EAC	Faculty of Mechanical and Automotive Engineering	Bachelor of Science in Mechanical and Automotive Engineering	Feb.2009
Keimyung University(NGR 2013)	EAC	Faculty of Architecture	Bachelor of Science in Architectural Engineering	Feb.2009
Keimyung University(NGR 2013)	EAC	Department of Transportation Engineering	Bachelor of Science in Transportation Engineering	Feb.2009
Keimyung University(NGR 2013)	EAC	Department of Industrial and Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2009
Keimyung University(NGR 2013)	EAC	Department of Advanced Materials	Bachelor of Science in Advanced	Feb.2009

		Engineering	Materials Engineering	
Keimyung University(NGR 2013)	EAC	Department of Electronics Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Keimyung University(NGR 2013)	EAC	Department of Civil Engineering	BS in Civil Engineering	Feb.2010
Keimyung University(NGR 2013)	EAC	Department of Chemical System Engineering	Bachelor of Science in Chemical System Engineering	Feb.2009
Keimyung University(NGR 2013)	EAC	Department of Chemical Engineering	BS in Chemical Engineering	Feb.2010
Kongju National University(Cheonan)(NGR 2015)	EAC	School of Construction and Environmental Engineering	Bachelor of Science in Civil Engineering	Feb.2006
Kongju National University(Cheonan)(NGR 2015)	EAC	Division of Information & Communication Engineering	BS in Radio Science Engineering	Feb.2009
Kongju National University(Cheonan)(NGR 2015)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering & System Design	Feb.2009
Kongju National University(Cheonan)(NGR 2015)	EAC	Department of Mechanical and Automotive Engineering	BS in Mechanical Engineering	Aug.2010
Kongju National University(Cheonan)(NGR 2015)	EAC	Department of Construction and Environmental Engineering	BS in Urban and Transportation Engineering	Feb.2010
Kongju National University(Cheonan)(NGR 2015)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2006
Kongju National University(Cheonan)(NGR 2015)	EAC	Department of Chemical Engineering	Bachelor of Science in Industrial and Engineering Chemistry	Feb.2012
Kongju National University(Cheonan)(NGR 2015)	EAC	Division of Information & Communication Engineering	BS in Radio Science Engineering	Feb.2009
Kongju National University(Cheonan)(NGR 2015)	EAC	Department of Construction and Environmental Engineering	BS in Urban and Transportation Engineering	Feb.2010
Kongju National University(Cheonan)(NGR 2015)	EAC	Division of Information & Communication Engineering	BS in Radio Science Engineering	Feb.2009
Konkuk University(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2008
Konkuk University(NGR 2013)	EAC	Division of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2009
Konkuk University(NGR 2013)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2008
Konkuk University(NGR 2013)	EAC	Division of Environmental System	Bachelor of Science in Civil Systems Engineering	Feb.2009
Konkuk University(NGR 2013)	EAC	Division of Internet and Media	Bachelor of Science in Internet and Multimedia Engineering	Feb.2008
Konkuk University(NGR 2013)	EAC	Division of Mechanical & Aerospace Engineering	Bachelor of Science in Mechanical Engineering	Feb.2008
Konkuk University(NGR 2013)	EAC	Division of Mechanical & Aerospace Engineering	Bachelor of Science in Aerospace Engineering	Feb.2008
Konkuk University(NGR 2013)	EAC	School of Chemical & Biological Engineering	Bachelor of Science in Chemical Engineering	Feb.2009

Konkuk University(NGR 2013)	EAC	Division of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2009
Kookmin University(NGR 2013)	EAC	School of Advanced Materials Engineering	Bachelor of Science in Advanced Materials Engineering	Feb.2009
Kookmin University(NGR 2013)	EAC	School of Civil and Environmental Engineering	Bachelor of Science in Civil Engineering	Feb.2009
Kookmin University(NGR 2013)	EAC	School of Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Kookmin University(NGR 2013)	EAC	School of Mechanical Systems Engineering	Bachelor of Science in Mechanical Systems Engineering	Feb.2014
Kookmin University(NGR 2013)	EAC	School of Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2009
Korea Aerospace University(NGR 2016)	EAC	Information and Telecommunication Engineering Major	Bachelor of Science in Information and Telecommunication Engineering	Feb.2011
Korea Aerospace University(NGR 2016)	EAC	Electronics and Avionics Engineering Major	Bachelor of Science in Electronics and Avionics Engineering	Feb.2011
Korea Aerospace University(NGR 2016)	EAC	Dept. of Materials Engineering	Bachelor of Science in Materials Engineering	Feb.2011
Korea Aerospace University(NGR 2016)	EAC	Aerospace and Mechanical Engineering	Bachelor of Science in Aerospace Engineering	Feb.2011
Korea Maritime and Ocean University(NGR 2015)	EAC	Division of Construction and Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2007
Korea Maritime and Ocean University(NGR 2015)	EAC	Division of Construction and Environmental Engineering	Bachelor of Science in Civil Engineering	Aug.2006
Korea Maritime and Ocean University(NGR 2015)	EAC	Division of Computer, Control and Electronic Communications Engineering	Bachelor of Science in Electronics and Communications Engineering	Feb.2007
Korea Maritime and Ocean University(NGR 2015)	EAC	Division of Ocean Development Engineering	Bachelor of Science in Energy Resources Engineering	Aug.2005
Korea National University of Transportation(NGR 2016)	EAC	Dept. of Safety Engineering	BE in Safety Engineering	Feb.2011
Korea National University of Transportation(NGR 2016)	EAC	Department of Architectural Engineering	Bachelor of Engineering in Architectural Engineering	Feb.2011
Korea National University of Transportation(NGR 2017)	EAC	Department of Information & Communications Engineering	Bachelor of Engineering in Information & Communications Engineering	Feb.2013
Korea National University of Transportation(NGR 2017)	EAC	Department of Electronic Engineering	Bachelor of Engineering in Electronic Engineering	Feb.2013
Korea Polytechnic University(NGR 2014)	EAC	Department of Nano-Optical Engineering	BS in Nano-Optical Engineering	Feb.2010
Korea Polytechnic University(NGR 2014)	EAC	Department of Mechatronics Engineering	BS in Mechatronics Engineering	Feb.2010
Korea Polytechnic University(NGR 2014)	EAC	Department of Mechanical Engineering	BS in Mechanical Engineering	Feb.2010

Korea Polytechnic University(NGR 2014)	EAC	Department of Mechanical Design Engineering	BS in Mechanical Design Engineering	Feb.2010
Korea Polytechnic University(NGR 2014)	EAC	Department of Electronics Engineering	BS in Electronics Engineering	Feb.2010
Korea Polytechnic University(NGR 2014)	EAC	Department of Chemical Engineering & Biotechnology	BS in Biochemical Engineering	Feb.2010
Korea Polytechnic University(NGR 2014)	EAC	Department of Advanced Materials Engineering	BS in Advanced Materials Engineering	Aug.2010
Korea University of Technology and Education(NGR 2014)	EAC	School of Mechanical Engineering	BS in Mechanical Engineering	Feb.2010
Korea University of Technology and Education(NGR 2014)	EAC	School of Internet Media Engineering	BS in Information Security Engineering	Accreditation Period : Feb.2010
Korea University of Technology and Education(NGR 2014)	EAC	School of Internet Media Engineering	BS in Internet Engineering	Accreditation Period : Feb.2010
Korea University of Technology and Education(NGR 2014)	EAC	School of information technology engineering	BS in Information and Communication Engineering	Feb.2010
Korea University of Technology and Education(NGR 2014)	EAC	School of Information Technology	BS in Computer Engineering	Aug.2010
Korea University of Technology and Education(NGR 2014)	EAC	School of Information Technology	BS in Electronics Engineering	Aug.2014
Korea University of Technology and Education(NGR 2014)	EAC	School of Mechatronics Engineering	BS in Production System Engineering	Feb.2010
Korea University of Technology and Education(NGR 2014)	EAC	School of Mechatronics Engineering	BS in Control System Engineering	Feb.2010
Korea University of Technology and Education(NGR 2014)	EAC	School of Information Technology	BS in Electronic Engineering	Accreditation Period : Feb.2010~Feb.2014
Korea University of Technology and Education(NGR 2014)	EAC	School of Electrical, Electronics and Communication Engineering	BS in Electrical Engineering	Feb.2012
Korea University of Technology and Education(NGR 2014)	EAC	Department of Materials Engineering	BS in Materials Engineering	Feb.2010
Korea University of Technology and Education(NGR 2014)	EAC	Department of Applied Chemical Engineering	BS in Applied Chemical Engineering	Feb.2010
Korea University(NGR 2012)	EAC	Department of Materials Science & Engineering	Bachelor of Science in Materials science& Engineering	Feb.2008
Korea University(NGR 2012)	EAC	Division of Information Management Engineering	BS in Industrial Engineering	Accreditation Period : Feb.2010 ~ Feb.2011
Korea University(NGR 2012)	EAC	Department of Civil and Environmental Engineering	Bachelor of Science in Civil and Environmental Engineering	Accreditation Period: Feb.2008 ~ Aug.2010
Kumoh National Institute of Technology(NGR 2014)	EAC	Department of Mechatronics Engineering	BS in Mechatronics Engineering	Feb.2015
Kumoh National Institute of Technology(NGR 2014)	EAC	School of Advanced Materials and System Engineering	BS in Informative NanoMaterials Science and Engineering	Feb.2010
Kumoh National Institute of Technology(NGR 2014)	EAC	School of Advanced Materials and Systems Engineering	BS in Polymer Science and Engineering	Feb.2010
Kumoh National Institute of	EAC	School of Advanced Materials and	BS in Nano-Bio Textile	Feb.2010

Technology(NGR 2014)		Systems Engineering	Engineering	
Kumoh National Institute of Technology(NGR 2014)	EAC	Department of Mechanical Engineering	BS in Mechanical Engineering	Feb.2010
Kumoh National Institute of Technology(NGR 2014)	EAC	Department of Mechanical System Engineering	BS in Mechanical System Engineering	Feb.2015
Kumoh National Institute of Technology(NGR 2014)	EAC	Department of Mechanical Design Engineering	BS in Mechanical Design Engineering	Feb.2015
Kunsan National University(NGR 2017)	EAC	School of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering.	Feb.2008
Kunsan National University(NGR 2017)	EAC	Department of Materials Science and Engineering	Bachelor of Engineering in?Materials Science and engineering	Feb.2008
Kunsan National University(NGR 2017)	EAC	Department of Materials Science and Engineering	Bachelor of Engineering in?Materials Science and engineering	Feb.2008
Kunsan National University(NGR 2017)	EAC	Department of Architecture and Building Engineering	Bachelor of Engineering in Architecture and Building Engineering	Feb.2008
Kunsan National University(NGR 2017)	EAC	Department of Materials Science and Engineering	Bachelor of Engineering in?Materials Science and engineering	Feb.2008
Kunsan National University(NGR 2017)	EAC	School of Civil and Environmental Engineering Civil Engineering Major	Bachelor of Engineering in Civil Engineering	Feb.2009
Kunsan National University(NGR 2017)	EAC	School of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering.	Feb.2008
Kunsan National University(NGR 2017)	EAC	Department of Materials Science and Engineering	Bachelor of Engineering in?Materials Science and engineering	Feb.2008
Kunsan National University(NGR 2017)	EAC	School of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering.	Feb.2008
Kunsan National University(NGR 2017)	EAC	School of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering.	Feb.2008
Kwangwoon University(NGR 2016)	EAC	Department of Chemical Engineering	Bachelor of Engineering in Chemical Engineering	Feb.2010
Kyonggi University(NGR 2016)	EAC	Dept. of Urban & Transportation Engineering	Bachelor of Science in Urban & Transportation Engineering	Feb.2011
Kyonggi University(NGR 2016)	EAC	Dept. of Mechanical System Engineering	Bachelor of Science in Mechanical Engineering	Feb.2011
Kyonggi University(NGR 2016)	EAC	Dept. of Industrial & Management Engineering	Bachelor of Science in Industrial and Management Engineering	Feb.2013
Kyonggi University(NGR 2016)	EAC	Dept. of Industrial & Management Engineering	Bachelor of Science in Industrial Engineering	Accreditation period : Feb.2012 ~ Aug.2012
Kyonggi University(NGR 2016)	EAC	Dept. of Environmental & Energy System Engineering	Bachelor of Science in Environmental Engineering	Feb.2011
Kyonggi University(NGR 2016)	EAC	Dept. of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2011

Kyonggi University(NGR 2016)	EAC	Dept. of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2011
Kyonggi University(NGR 2016)	EAC	Dept. of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2011
Kyonggi University(NGR 2016)	EAC	Dept. of Advanced Materials Engineering	Bachelor of Science in Advanced Materials Engineering	Feb.2012
Kyonggi University(NGR 2017)	EAC	Dept. of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2013
Kyung Hee University(NGR 2014)	EAC	School of Architectural and Civil Engineering	Bachelor of Engineering in Architectural Engineering	Feb.2010
Kyung Hee University(NGR 2014)	EAC	School of Electronics and Information	Bachelor of Engineering in Electronics and Radio Engineering	Aug.2009
Kyung Hee University(NGR 2014)	EAC	School of Architectural and Civil Engineering	Bachelor of Engineering in Civil Engineering	Feb.2010
Kyung Hee University(NGR 2014)	EAC	School of Environment and Applied Chemistry	Bachelor of Engineering in Environmental Engineering	Feb.2010
Kyung Hee University(NGR 2014)	EAC	School of Environment and Applied Chemistry	Bachelor of Engineering in Chemical Engineering	Feb.2010
Kyung Hee University(NGR 2014)	EAC	Department of Nuclear Engineering	Bachelor of Engineering in Nuclear Engineering	Feb.2010
Kyung Hee University(NGR 2014)	EAC	School of Mechanical and Industrial Systems Engineering	BE in Industrial & Management Systems Engineering	Feb.2011
Kyung Hee University(NGR 2014)	EAC	School of Mechanical and Industrial Systems Engineering	BE in Mechanical Engineering	Feb.2011
Kyungil University(NGR 2017)	EAC	School of Railway & Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2014
Kyungil University(NGR 2017)	EAC	major in Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2012
Kyungil University(NGR 2017)	EAC	School of Mechanical & Automotive Engineering	Bachelor of Science in Mechanical Design Engineering	Feb.2014
Kyungil University(NGR 2017)	EAC	School of Mechanical & Automotive Engineering	Bachelor of Science in Automotive Engineering	Feb.2014
Kyungil University(NGR 2017)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2012
Kyungil University(NGR 2017)	EAC	Department of Applied Robotics	Bachelor of Science in Robot Control Engineering	Feb.2012
Kyungnam University(NGR 2015)	EAC	Department of Electrical Engineering	BS in Electrical Engineering	Feb.2010
Kyungnam University(NGR 2015)	EAC	Department of Electronic Engineering	BS in Electronic Engineering	Feb.2011
Kyungnam University(NGR 2015)	EAC	Department of Information and Communication Engineering	BS in Information and Communication Engineering	Feb.2010
Kyungnam University(NGR 2015)	EAC	Department of Nano Science and Engineering	BS in Nano Science and Engineering	Accreditation Period : Feb.2010~Feb.2012
Kyungnam University(NGR 2015)	EAC	Division of Mechanical Engineering and Automation	Bachelor of Science in Robot and Automation Engineering	Accreditation Period : Aug.2011~Aug.2012

Kyungnam University(NGR 2015)	EAC	Department of Naval Architecture & Ocean IT Engineering	B.S. in Naval Architecture & Ocean IT Engineering	Feb.2014
Kyungnam University(NGR 2015)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2010
Kyungnam University(NGR 2015)	EAC	Division of Mechanical Engineering	B.S. in Mechanical Engineering	Feb.2013
Kyungnam University(NGR 2015)	EAC	Division of Mechanical Engineering and Automation	BS in Mechanical System Engineering	Accreditation Period : Feb.2010~Aug.2012
Kyungnam University(NGR 2015)	EAC	Department of Nano Science and Engineering	BS in Nano Materials Science and Engineering	Aug.2012
Kyungpook National University(NGR 2018)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2010
Kyungpook National University(NGR 2018)	EAC	Department of Polymer Science and Engineering	Bachelor of Science in Polymer Science and Engineering	Feb.2009
Kyungpook National University(NGR 2018)	EAC	Department of Textile System Engineering	Bachelor of Science in Textile System Engineering	Feb.2010
Kyungpook National University(NGR 2018)	EAC	School of Architecture and Civil Engineering	Bachelor of Science in Architectural Engineering	Feb.2010
Kyungpook National University(NGR 2018)	EAC	Department of Agricultural Civil Engineering	Bachelor of Science in Agricultural Civil Engineering	Feb.2010
Kyungpook National University(NGR 2018)	EAC	School of Electrical Engineering and Computer Science	Bachelor of Science in Electronic Engineering	Feb.2009
Kyungpook National University(NGR 2018)	EAC	School of Materials Science and Engineering	Bachelor of Science in Materials Science and Metallurgical Engineering	Feb.2009
Kyungpook National University(NGR 2018)	EAC	School of Materials Science and Engineering	Bachelor of Science in Electronic Materials Science and Engineering	Feb.2010
Kyungpook National University(NGR 2018)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Kyungpook National University(NGR 2018)	EAC	Department of Applied Chemistry	Bachelor of Science in Applied Chemistry System Engineering	Feb.2009
Kyungpook National University(NGR 2018)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Kyungpook National University(NGR 2018)	EAC	Department of Bio industrial Machinery Engineering	Bachelor of Science in Agricultural and Bioindustrial Machinery Engineering	Feb.2010
Kyungpook National University(NGR 2018)	EAC	School of Architecture and Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2010
Kyungpook National University(NGR 2018)	EAC	School of Electrical Engineering and Computer Science	Bachelor of Science in Electrical Engineering	Feb.2009
Kyungsung University(NGR 2016)	EAC	Department of Civil Engineering	Bachelor of Engineering in Civil Engineering	Feb.2011
Kyungsung University(NGR 2016)	EAC	Department of Industrial and Management Engineering	Bachelor of Engineering in Industrial and Management Engineering	Feb.2011
Kyungsung University(NGR 2016)	EAC	Department of Mechatronics Engineering	Bachelor of Engineering in Mechatronics Engineering	Feb.2011

Kyungsung University(NGR 2016)	EAC	Department of Environmental Engineering	Bachelor of Engineering in Environmental Engineering	Feb.2011
Kyungsung University(NGR 2017)	EAC	Department of Electrical Engineering	Bachelor of Engineering in Electrical Engineering	Feb.2013
Mokpo National University(NGR 2014)	EAC	Department of Information & Communications Engineering	BS in Information & Communications Engineering	Feb.2009
Mokpo National University(NGR 2014)	EAC	Department of Mechanical Engineering	BS in Mechanical Engineering	Feb.2011
Mokpo National University(NGR 2014)	EAC	Major in Naval Architecture & Marine Engineering	BS in Naval Architecture Engineering	Accreditation Period : Feb.2010
Mokpo National University(NGR 2014)	EAC	Dept. of Ocean Engineering	BS in Ocean Engineering	Feb.2013
Mokpo National University(NGR 2014)	EAC	Dept. of Naval Architecture & Marine Engineering	BS in Naval Architecture & Marine Engineering	Aug.2010
Mokpo National University(NGR 2014)	EAC	Dept. of Architectural Engineering	BS in Architectural Engineering	Feb.2009
Mokwon University(NGR 2014)	EAC	Department of Information Communication Engineering	BS in Information Communication Engineering	Feb.2009
Myongji University(NGR 2014)	EAC		BS in Informaion and Communication Engineering	Feb.2011
Myongji University(NGR 2014)	EAC	Department of Transportation Engineering	BS in Transportation Engineering	Feb.2010
Myongji University(NGR 2014)	EAC	Department of Mechanical Engineering	BS in Mechanical Engineering	Feb.2010
Myongji University(NGR 2014)	EAC	Department of Materials Science & Engineering	BS in Materials Science and Engineering	Feb.2010
Myongji University(NGR 2014)	EAC	Department of Electrical Engineering	BS in Electrical Engineering	Feb.2011
Myongji University(NGR 2014)	EAC	Department of Information Engineering	BS in Information Engineering	Accreditation Period : Feb.2010 ~ Aug.2010
Myongji University(NGR 2014)	EAC	Department of Chemical Engineering	BS in Chemical Engineering	Feb.2010
Myongji University(NGR 2014)	EAC	Department of Civil & Environmental Engineering	BS in Civil Engineering	Feb.2010
Myongji University(NGR 2014)	EAC	Department of Communication Engineering	BS in Communication Engineering	Accreditation Period : Feb.2010 ~ Aug.2010
Myongji University(NGR 2014)	EAC	Department of Computer Software	BS in Computer Software Engineering	Accreditation Period : Feb.2010 ~ Aug.2010
Myongji University(NGR 2014)	EAC	Department of Electronics Engineering	BS in Electronics Engineering	Feb.2010
Myongji University(NGR 2014)	EAC	Department of Industrial and Management Engineering	BS in Industrial and Management Engineering	Feb.2010
Myongji University(NGR 2014)	EAC	Department of Environmental Engineering and Biotechnology	BS in Environmental Engineering	Feb.2010
Pukyong National University(NGR 2014)	EAC	Division of Electrical and Control Engineering	Bachelor of Engineering in Control and Automation Engineering	Accreditation Period : Aug.2008 ~ Feb.2010
Pukyong National University(NGR 2014)	EAC	Division of Electrical and Control Engineering	Bachelor of Engineering in	Accreditation Period :

2014)		Engineering	Electrical Engineering	Aug.2008~Aug.2011
Pukyong National University(NGR 2014)	EAC	Division of Electronics, Computer and Telecommunication Engineering	BE in Electronics and Telecommunication Engineering	Accreditation Period :Feb.2010~Feb.2013
Pukyong National University(NGR 2014)	EAC	Division of Mechanical Engineering	Bachelor of Engineering in Mechanical System Engineering	Feb.2006
Pukyong National University(NGR 2014)	EAC	Division of Mechanical Engineering	Bachelor of Engineering in Intelligent Mechanical Engineering	Accreditation Period : Feb.2006 ~ Feb.2010
Pukyong National University(NGR 2014)	EAC	Division of Mechanical Engineering	Bachelor of Science in Mechanical & Automotive Engineering	Aug.2010
Pukyong National University(NGR 2014)	EAC	Division of Mechanical Engineering	Bachelor of Engineering in Refrigeration and Air-conditioning Engineering	Feb.2006
Pukyong National University(NGR 2014)	EAC		Bachelor of Engineering in Information and Communications Engineering	Aug.2013
Pukyong National University(NGR 2014)	EAC	Division of Electrical and Control Engineering	Bachelor of Engineering in Electrical and Control Engineering	Accreditation Period : Feb.2006 ~ Feb.2008
Pukyong National University(NGR 2014)	EAC	Division of Civil Engineering	Bachelor of Engineering in Civil Engineering	Feb.2008
Pukyong National University(NGR 2014)	EAC	Department of Electrical Engineering	Bachelor of Engineering in Electronics Engineering	Aug.2013
Pukyong National University(NGR 2014)	EAC	Department of Chemical Engineering	BE in Chemical Engineering	Feb.2012
Pukyong National University(NGR 2014)	EAC	Department of Applied Chemistry and Chemical Engineering	Bachelor of Engineering in Applied Chemistry and Chemical Engineering	Accreditation Period : Feb.2008 ~ Aug.2008
Pusan National University(NGR2016)	EAC	Department of Aerospace Engineering	Bachelor of Science in Aerospace Engineering	Aug.2007
Pusan National University(NGR2016)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2009
Pusan National University(NGR2016)	EAC	Department of Industrial Engineering	Bachelor of Science in Industrial Engineering	Feb.2007
Pusan National University(NGR2016)	EAC	Department of Naval Architecture & Ocean Engineering	Bachelor of Science in Naval Architecture & Ocean Engineering	Feb.2007
Pusan National University(NGR2016)	EAC	School of Materials Science and Engineering	BS in Materials Science and Engineering	Feb.2011
Pusan National University(NGR2016)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007
Sangji University(NGR 2016)	EAC	Department of Oriental Biomedical Engineering	B.E. in Oriental Biomedical Engineering	Feb.2011
Sangji University(NGR 2016)	EAC	Dept. of Civil Engineering	B.E. in Civil Engineering	Feb.2013
Sangji University(NGR 2016)	EAC	Dept. of Environmental Engineering	B.E. in Environmental Engineering	Feb.2014

Sangmyung University(Cheonan)(NGR 2018)	EAC	Department of Computer Software Engineering	Bachelor of Engineering in Computer Software Engineering	Feb.2014
Sangmyung University(Cheonan)(NGR 2018)	EAC	Department of Computer System Engineering	Bachelor of Engineering in Computer System Engineering	Feb.2013
Sangmyung University(Cheonan)(NGR 2018)	EAC	Department of Information & Telecommunications Engineering	Bachelor of Engineering in Information & Telecommunications Engineering	Feb.2013
Sejong University(NGR 2016)	EAC	Advanced Materials Engineering	B.S. in Advanced Materials Engineering	Feb.2011
Sejong University(NGR 2016)	EAC	Civil and Environmental Engineering	B.S. in Civil Engineering	Feb.2011
Sejong University(NGR 2016)	EAC	Digital Contents	B.S. in Digital Contents Engineering	Feb.2011
Sejong University(NGR 2016)	EAC	Electronics Engineering	B.S. in Electronics Engineering	Feb.2011
Sejong University(NGR 2016)	EAC	Geoinformation Engineering	B.S. in Geoinformation Engineering	Feb.2011
Sejong University(NGR 2016)	EAC	Information and Communication Engineering	B.S. in Information and Communication Engineering	Feb.2011
Sejong University(NGR 2016)	EAC	Mechanical Engineering	B.S. in Mechanical Engineering	Feb.2011
Sejong University(NGR 2016)	EAC	Nano Science and Technology	B.S. in Nano Engineering	Feb.2011
Seoul National University of Science and Technology(NGR 2013)	EAC	School of Construction Engineering	Bachelor of Science in Civil Engineering	Feb.2009
Seoul National University of Science and Technology(NGR 2013)	EAC	School of Mechanical Design & Automation Engineering	Bachelor of Science in? Mechanical Design and Automation Engineering	Feb.2009
Seoul National University of Science and Technology(NGR 2013)	EAC	School of Construction Engineering	Bachelor of Science in Civil Engineering	Feb.2009
Seoul National University of Science and Technology(NGR 2013)	EAC	School of Architecture	Bachelor of Science in Architectural Engineering	Feb.2009
Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Mechanical Engineering	Bachelor of Science in? Mechanical Engineering	Feb.2009
Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2009
Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Aug.2012
Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Electronic and Information Engineering	Bachelor of Science in Electronic and Information Engineering	Accreditation Period : Feb.2009~Feb.2012
Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Electrical Engineering	Bachelor of Science in Electrical Engineering	Feb.2009

Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Die and Mould Engineering	Bachelor of Science in Product Design and Manufacturing Engineering	Aug.2010
Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Die and Mould Engineering	Bachelor of Science in Die and Mould Engineering	Accreditation Period : Feb.2009 ~ Feb.2010
Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Control and Instrumentation Engineering	Bachelor of Science in Control and Instrumentation Engineering	Feb.2009
Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Computer Science & Engineering	Bachelor of Science in Computer Science and Engineering	Feb.2009
Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Seoul National University of Science and Technology(NGR 2013)	EAC	Department of Automotive Engineering	BS in Automotive Engineering	Feb.2010
Seoul National University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering and Construction	Feb.2009
Seoul National University(NGR 2018)	EAC	Department of Civil and Environmental Engineering	Bachelor of Science in Civil and Environmental Engineering	Feb.2009
Seoul National University(NGR 2018)	EAC	Department of Materials Science & Engineering	Bachelor of Science in Materials Science & Engineering	Feb.2009
Silla University(NGR 2017)	EAC	Department of Environmental Engineering	BE in Environmental Engineering	Feb.2012
Sogang University(NGR 2014)	EAC	Department of Chemical and Biomolecular Engineering	BS in Chemical and Biomolecular Engineering	Feb.2009
Sogang University(NGR 2014)	EAC	Department of Electronic Engineering	BS in Electronic Engineering	Feb.2009
Sogang University(NGR 2014)	EAC	Department of Mechanical Engineering	BS in Mechanical Engineering	Feb.2009
Soongsil University(NGR 2014)	EAC	Division of Electronic Engineering	BS in Electronic Engineering	Feb.2010
Soongsil University(NGR 2014)	EAC	Division of Electrical Engineering	BS in Electrical Engineering	Feb.2010
Soongsil University(NGR 2014)	EAC	Division of Architecture	BS in Architectural Engineering	Feb.2011
Soongsil University(NGR 2014)	EAC	Department of Organic Materials and Fiber Engineering	BS in Organic Materials and Fiber Engineering	Feb.2010
Soongsil University(NGR 2014)	EAC	Department of Mechanical Engineering	BS in Mechanical Engineering	Feb.2010
Soongsil University(NGR 2014)	EAC	Department of Industrial & Information Systems Engineering	BS in Industrial Engineering	Feb.2010
Soongsil University(NGR 2014)	EAC	Department of Chemical & Environmental Engineering	BS in Chemical Engineering	Feb.2010
Sun Moon University(NGR 2016)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2011
Sun Moon University(NGR 2016)	EAC	Department of Information and Communications Engineering	Bachelor of Science in Information and Communications Engineering	Feb.2011

Sun Moon University(NGR 2016)	EAC	Department of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2011
Sun Moon University(NGR 2016)	EAC	Department of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2011
Sun Moon University(NGR 2016)	EAC	Department of Chemical and Biochemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2011
Sungkyul University(NGR 2017)	EAC	Division of Information and Communications Engineering	BE in Information and Communication Engineering	Feb.2012
Sungkyunkwan University(NGR 2018)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2009
Sungkyunkwan University(NGR 2018)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2009
Sungkyunkwan University(NGR 2018)	EAC	Department of Civil and Environmental Engineering	Bachelor of Science in Civil Engineering	Feb.2009
Sungkyunkwan University(NGR 2018)	EAC	Department of Systems Management Engineering	Bachelor of Science in Systems Management Engineering	Feb.2009
Sungkyunkwan University(NGR 2018)	EAC	School of Advanced Materials Science & Engineering	Bachelor of Science in Advanced Materials Science & Engineering	Feb.2009
Sungkyunkwan University(NGR 2018)	EAC	School of Information and Communication Engineering	Bachelor of Science in Electronic and Electrical Engineering	Feb.2009
Sungkyunkwan University(NGR 2018)	EAC	School of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2009
Tongmyong University(NGR 2017)	EAC	Department of Automobile Engineering	B.S in Automobile Engineering	Feb.2013
Tongmyong University(NGR 2017)	EAC	Department of Mechatronics Engineering	B.S in Mechatronics Engineering	Feb.2013
Tongmyong University(NGR 2017)	EAC	Department of System Engineering	B.S in Robot System Engineering	Feb.2013
Tongmyong University(NGR 2017)	EAC	School of Mechanical & Electronic Engineering	B.S in Electronics Engineering	Feb.2014
University of Incheon(NGR 2014)	EAC	Department of Civil & Environmental Engineering	Bachelor of Civil Engineering	Feb.2010
University of Incheon(NGR 2014)	EAC	Department of Electronics Engineering	Bachelor of Electronics? Engineering	Feb.2010
University of Incheon(NGR 2014)	EAC	Department of Mechanical Engineering	Bachelor of Mechanical? Engineering	Feb.2010
University of Incheon(NGR 2014)	EAC	Dept. of Multimedia System Engineering	Bachelor of Embedded Systems Engineering	Feb.2011
University of Incheon(NGR 2014)	EAC	Department of Industrial & Management Engineering	Bachelor of Industrial & Management Engineering	Feb.2012
University of Seoul(NGR 2015)	EAC	School of Environmental Engineering	Bachelor of Science in Environmental Engineering	Feb.2012
University of Seoul(NGR 2015)	EAC	School of Computer Science	BS in Computer Science and Engineering	Feb.2010
University of Seoul(NGR 2015)	EAC	School of Architecture & Architectural	BS in Architectural Engineering	Feb.2010

		Engineering		
University of Seoul(NGR 2015)	EAC	Department of Mechanical and Information Engineering	BS in Mechanical and Information Engineering	Feb.2010
University of Seoul(NGR 2015)	EAC	Department of Materials Science and Engineering	BS in Materials Science and Engineering	Feb.2010
University of Seoul(NGR 2015)	EAC	Department Of Civil Engineering	Bachelor of Science in Civil Engineering	Feb.2012
University of Seoul(NGR 2015)	EAC	Department of Chemical Engineering	BS in Chemical Engineering	Feb.2010
University of Ulsan(NGR 2015)	EAC	School of Architecture	Bachelor of Engineering in Architectural Engineering	Feb.2004
University of Ulsan(NGR 2015)	EAC	School of Civil and Environmental Engineering	Bachelor of Engineering in Civil Engineering	Feb.2014
University of Ulsan(NGR 2015)	EAC	School of Electrical Engineering	Bachelor of Engineering in Electrical Engineering	Feb.2014
University of Ulsan(NGR 2015)	EAC	School of Industrial Engineering	Beachelor of Engineering in Industrial Engineering	Feb.2014
Wonkwang University(NGR 2016)	EAC	Major of Control & Instrumentation Engineering	Bachelor of Science in Control & Instrumentation Engineering	Feb.2011
Wonkwang University(NGR 2016)	EAC	Major of Electronic Engineering	Bachelor of Science in Electronic Engineering	Feb.2011
Wonkwang University(NGR 2016)	EAC	Major of Electronical Engineering	Bachelor of Science in Electrical Engineering	Feb.2014
Wonkwang University(NGR 2016)	EAC	Major of Information & Coummunication Engineering	Bachelor of Science in Information Communication Engineering	Feb.2012
Wonkwang University(NGR 2016)	EAC	Major of Mechanical Automotive Engineering	Bachelor of Science in Mechanical Automotive Engineering	Feb.2011
Wonkwang University(NGR 2016)	EAC	Major of Mechanical System Design Engineering	Bachelor of Science in Mechanical System Design Engineering	Accreditation Period : Feb.2011 ~ Aug.2011
Wonkwang University(NGR 2016)	EAC	Major of Civil and Environmental Engineering	Bachelor of Science In Civil Engineering	Feb.2011
Yeungnam University(NGR 2013)	EAC	School of Electronic Engineering, Communication Engineering, and Computer Science	Bachelor of Engineering in Electronic Engineering	Feb_2009
Yeungnam University(NGR 2013)	EAC	School of Materials Science and Engineering	Bachelor of Engineering in Metallurgical Engineering	Accreditation Period : Feb_2009 ~ Aug_2009
Yeungnam University(NGR 2013)	EAC	School of Materials Science and Engineering	Bachelor of Engineering in Ceramics and Semiconductor Materials Engineering	Accreditation Period : Feb_2009 ~ Aug_2009
Yeungnam University(NGR 2013)	EAC	Department of Electrical Engineering	Bachelor of Engineering in Electrical Engineering	Feb.2009
Yeungnam University(NGR 2013)	EAC	Department of Mechanical Engineering	Bachelor of Engineering in Mechanical Engineering	Accreditation Period : Feb.2004 ~ Aug.2008
Yeungnam University(NGR 2013)	EAC	Department of Mechanical Engineering	Bachelor of Engineering in	Feb.2009

			Mechanical System Engineering	
Yeungnam University(NGR 2013)	EAC	Department of Mechanical Engineering	Bachelor of Engineering in Mechanical Design Engineering	Feb.2009
Yeungnam University(NGR 2013)	EAC	School of Architecture	Bachelor of Engineering in Architectural Engineering	Feb.2006
Yeungnam University(NGR 2013)	EAC	School of Display & Chemical Engineering	Bachelor of Engineering in Display and Chemical Engineering	Accreditation Period : Feb.2004~Aug.2014
Yeungnam University(NGR 2013)	EAC	School of Electronic Engineering, Communication Engineering, and Computer Science	Bachelor of Engineering in Information and Communication Engineering	Feb.2009
Yeungnam University(NGR 2013)	EAC	School of Materials Science and Engineering	Bachelor of Engineering in Metallurgical Engineering	Accreditation Period : Feb.2009 ~ Aug.2009
Yeungnam University(NGR 2013)	EAC	School of Materials Science and Engineering	Bachelor of Engineering in Ceramics and Semiconductor Materials Engineering	Accreditation Period : Feb.2009 ~ Aug.2009
Yeungnam University(NGR 2013)	EAC	School of Materials Science and Engineering	Bachelor of Engineering in Materials Science and Engineering	Feb.2010
Yonsei University(NGR 2016)	EAC	Department of Architectural Engineering	Bachelor of Science in Architectural Engineering	Feb.2007
Yonsei University(NGR 2016)	EAC	Department of Ceramic Engineering	BS in Ceramic Engineering	Accreditation Period :Feb.2010 ~ Aug.2012
Yonsei University(NGR 2016)	EAC	Department of Chemical Engineering	Bachelor of Science in Chemical Engineering	Feb.2007
Yonsei University(NGR 2016)	EAC	Department of Civil & Environmental Engineering	Bachelor of Science in Civil Engineering	Feb.2007
Yonsei University(NGR 2016)	EAC	Department of Electrical & Electronic Engineering	Bachelor of Science in Electrical & Electronic Engineering	Aug.2006
Yonsei University(NGR 2016)	EAC	Department of Information and Industrial Engineering	BS in Industrial Engineering	Feb.2010
Yonsei University(NGR 2016)	EAC	Department of Mechanical Engineering	Bachelor of Science in Mechanical Engineering	Feb.2007
Yonsei University(NGR 2016)	EAC	Department of Metallurgical Engineering	Bachelor of Science in Metallurgical Engineering	Accreditation Period :Feb.2007 ~ Aug.2012
Yonsei University(NGR 2016)	EAC	Department of Urban Planning and Engineering	BS in Urban Planning and Engineering	Feb.2010
Yonsei University(NGR 2016)	EAC	School of Material Science & engineering	BS in Material Science & Engineering	Aug.2013

Because ABEEK has, since 2007, been a signatory of the Washington Accord-which provides a mechanism for mutual recognition of engineering programs amongst signatory jurisdictions-these programs are currently mutually recognized by all jurisdictions that fall under the Washington Accord.

#### Accreditation Visit Programs

Institution	Commission	Administrative unit	Degree Title
University of Ulsan(NGR 2015)	EAC		Bachelor of Engineering in Mechanical and Automotive Engineering
University of Ulsan(NGR 2015)	EAC		Bachelor of Engineering in Materials Science and Engineering

**ABEEK** Accreditation Board for Engineering Education of Korea

Ajou University(NGR 2013)	CAC	Division of Information and Computer Engineering	Bachelor of Science in Information and Computer Engineering	Feb.2013
Ajou University(NGR 2013)	CAC	Division of Information and Computer Engineering	Bachelor of Science in Computer Engineering	Feb.2009
Andong National University(NGR 2013)	CAC	School of Electronic Info. Industrial	Bachelor of Science in Multimedia Engineering	Feb.2012
Baekseok University(NGR 2016)	CAC	Division of Information and Communication	Bachelor of Software Engineering	Feb.2012
Cheongju University(NGR 2017)	CAC	Division of Electronic and Information Engineering	Bachelor of Science in Computer & Information Engineering	Feb.2014
Chosun University(NGR 2014)	CAC	Dept. of Computer Science and Engineering	Bachelor of Science in Computer Engineering	Feb.2009
Chung-Ang University (NGR 2013)	CAC	School of Computer science and Engineering	Bachelor of Science in Computer Science and Engineering	Feb.2010
Dong-eui University(NGR 2015)	CAC	Department of Computer Software Engineering	BS in Computer Software Engineering	Feb.2010
Dong-eui University(NGR 2015)	CAC	Department of Multimedia Engineering	BS in Multimedia Engineering	Feb.2007
Dongguk University(NGR 2018)	CAC	Department of Computer Engineering	Bachelor of Science in Computer Science & Engineering	Feb.2014
Dongshin University(NGR 2017)	CAC	Department of Computer Science	Bachelor of Science in Computer Science	Feb.2010
Ewha Womans University(NGR 2014)	CAC	Department of Computer Science and Engineering	BS in Computer Science & Engineering	Feb.2013
Gyeongsang National University(NGR 2016)	CAC	Department of Computer Science	BS in Computer Science Engineering	Feb.2009
Hoseo University(NGR 2015)	CAC	Department. of Information Security	Bachelor of Science in	Feb.2009

		Engineering	Information Security Engineering	
Howon University(NGR 2016)	CAC	Division of Computer & Game	Bachelor of Engineering in Computer & Game Engineering	Feb.2012
Inje University(NGR 2017)	CAC	School of Science in Computer Engineering	Bachelor of Science in Computer Engineering	Feb.2012
Kookmin University(NGR 2013)	CAC	School of Computer Science	BS in Computer Engineering	Feb.2011
Korea Aerospace University(NGR 2016)	CAC	Computer Engineering Major	Bachelor of Science in Computer Engineering	Feb.2011
Korea National University of <a href="#">Transportation</a> (NGR 2016)	CAC	Department of Computer Science and Information Engineering	BE in Computer Science and Information Engineering	Feb.2010
Korea Polytechnic University(NGR 2014)	CAC	Department of Game & Multimedia Engineering	BS in Game Engineering	Feb.2010
Korea Polytechnic University(NGR 2014)	CAC	Department of Computer Engineering	BS in Computer Engineering	Feb.2010
Kumoh National Institute of Technology(NGR 2014)	CAC	School of Computer and Software Engineering	BS in Software Engineering	Feb.2009
Kumoh National Institute of Technology(NGR 2014)	CAC	School of Computer and Software Engineering	BS in Computer Engineering	Feb.2006
Kwangwoon University(NGR 2016)	CAC	Department of Computer Science and Engineering	Bachelor of Engineering in Computer Science and Engineering	Accreditation Period : Feb.2011 ~ Aug.2012
Kyonggi University(NGR 2016)	CAC	Dept. of Computer Science	Bachelor of Science in Computer Science	Feb.2013
Kyonggi University(NGR 2016)	CAC	Dept. of Computer Science	Bachelor of Science in Computer Science and Engineering	Feb.2010
Kyunghee University(NGR 2014)	CAC	School of Electronics and Information	Bachelor of Engineering in Computer Engineering	Feb. 2010
Kyungnam University(NGR 2015)	CAC	Division of Computer Engineering	BS in Computer Engineering	Feb.2009
Kyungpook National University(NGR 2018)	CAC	School of Electrical Engineering and Computer Science	Bachelor of Science in Computer Science and Engineering	Accreditation Period : Feb.2009 ~ Aug.2010
Kyungpook National	CAC	School of Electrical Engineering and	Bachelor of Science in	Feb.2011

University(NGR 2018)		Computer Science	Computer Engineering	
Kyungsung University(NGR 2016)	CAC	Department of Computer Engineering	Bachelor of Engineering in Computer Engineering	Feb.2009
Mokpo National University(NGR 2014)	CAC	Major in Computer Engineering	BS in Computer Engineering	Feb.2009
Mokpo National University(NGR 2014)	CAC	Major in Information Security Engineering	BS in Information Security Engineering	Feb.2009
Mokpo National University(NGR 2014)	CAC	Dept. of Multimedia Engineering	BS in Multimedia Engineering	Feb.2010
Myongji University(NGR 2014)	CAC	Department of Computer Engineering	BS in Computer Engineering	Feb.2010
Sangmyung University(NGR2013)	CAC	Division of Computer Software	Bachelor of Science in Computer Science	Feb.2010
Sangmyung University(NGR2013)	CAC	Division of Digital Media	Bachelor of Science in Digital Media	Feb.2011
Sejong University(NGR 2016)	CAC	Computer Science and Engineering	B.S. in Computer Engineering	Feb.2009
Sogang University(NGR 2014)	CAC	Department of Computer Science and Engineering	BS in Computer Science and Engineering	Feb.2010
Soongsil University(NGR 2014)	CAC	Division of Computing	BS in Computer Science & Engineering	Feb.2012
Sungkyul University(NGR 2017)	CAC	Division of Computer Engineering	BE in Computer Engineering	Feb.2012
Sungkyul University(NGR 2017)	CAC	Division of Multimedia Engineering	BE in Multimedia Engineering	Feb.2009
Sungkyunkwan University(NGR 2018)	CAC	School of Information and Communication Engineering	Bachelor of Science in Computer Engineering	Feb.2011
Sunmoon University(NGR 2016)	CAC	Department of Computer Science and Engineering	Bachelor of Science in Computer Science and Engineering	Feb.2014
University of Ulsan(NGR 2015)	CAC	School of Electrical Engineering	Bachelor of Engineering in Computer Engineering and Information Technology	Feb.2011
Yeungnam University(NGR 2013)	CAC	School of Electronic Engineering, Communication Engineering, and Computer Science	Bachelor of Engineering in Computer Engineering	Feb.2007

Yonsei University(NGR 2016)	CAC	Department of Computer Science	Bachelor of Science in Computer Science and Engineering	Feb.2012
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Because ABEEK has, since 2008, been a founding signatory of the Seoul Accord-which promotes mutual recognition and substantial equivalence of degree programs in computing and IT-related disciplines amongst signatory organizations-these programs are currently recognized by the Seoul Accord.

Institution	Commission	Administrative unit	Degree Title	Accredited Since
Cheju Halla University	ETAC	Dept. of Architectural Design	Bachelor of Science in Architectural Engineering Technology	Feb.2013
Ulsan <a href="#">College</a>	ETAC	School of Computer Information Technology	BS in Information Processing Engineering Technology	Feb.2013
Ulsan College	ETAC	School of Space Design	BS in Architectural Engineering Technology	Feb.2013
Ulsan College	ETAC	School of Computer Information Technology	BS in IT Engineering Technology	Feb.2013
Ulsan College	ETAC	School of Space Design	BS in Civil Engineering Technology	Feb.2013
Yeungnam College of Science&Technology	ETAC	Division of Electronic & Information Engineering	BS in Electronic Engineering Technology	Feb.2012
Yeungnam College of Science&Technology	ETAC	Division of Electronic & Information Engineering	BS in Electronic Engineering Technology	Feb.2012

Because ABEEK has, since 2010, been a provisional member of the Sydney Accord-which provides a mechanism for mutual recognition of engineering technology programs amongst signatory jurisdictions-these programs are anticipated to be mutually recognized by all jurisdictions that fall under the Sydney Accord.

#### Accreditation Visit Programs (3-year)

Institution	Commission	Administrative unit	Degree Title
Cheju Halla University	ETAC	Department of Architectural Design	Bachelor of Science in Architectural Engineering Technology
Daeduk University	ETAC	Department of Electronic Automation Engineering	B_S in Electronic Automation Engineering Technology
Daeduk University	ETAC	Department of Electronic Automation Engineering	B.S in Electronic Automation Engineering Technology
Doowon Technical University	ETAC	School of Display Engineering	BS in Display Electronic Engineering

Institution	Commission	Administrative unit	Degree Title
College			Technology
Ulsan College	ETAC	School of Computer Information Technology	BS in IT Engineering Technology
Ulsan College	ETAC	School of Space Design	BS in Architectural Engineering Technology
Ulsan College	ETAC	School of Space Design	BS in Civil Engineering Technology
Yeonsung University	ETAC	Dept. of Architecture	Bachelor of Science in Architecture Engineering Technology

#### Accredited Programs (2-year)

Institution	Commission	Administrative unit	Degree Title	Accredited Since
Cheju Halla University	ETAC	Dept_ of Computer Multimedia	AS in Computer Multimedia Engineering Technology	Feb.2012
Daeduk University	ETAC	Department of CAD & Graphics	Associate of Science in <a href="#">Mechanical</a> Engineering Technology	Feb.2012
Daeduk University	ETAC	Department of CAD & Graphics	Associate of Science in Mechanical Engineering Technology	Feb.2012
Daeduk University	ETAC	Department of Firearms & Optics	AS in Firearms & Optical Engineering Technology	Feb.2012
Dong-eui Institute of Technology	ETAC	Department of Electrical Engineering	Associate Degree in Electrical Engineering Technology	Feb.2012
Dong-eui Institute of Technology	ETAC	Department of Electrical Engineering	Associate Degree in Electrical Engineering Technology	Feb.2012
Doowon Technical University College	ETAC	Dept. of Mechanical Engineering	Associate of Science in Mechanical Engineering Technology	Feb.2013
Doowon Technical University College	ETAC	Department of internet Information	AS in Information Engineering Technology	Feb.2011
Doowon Technical University College	ETAC	Department of internet Information	AS in Information Engineering Technology	Feb.2011
Masan University	ETAC	Department of Electrical Engineering	Associate of Science in Electrical Engineering Technology	Feb.2011

Institution	Commission	Administrative unit	Degree Title	Accredited Since
Masan University	ETAC	Department of Electrical Engineering	Associate of Science in Electrical Engineering Technology	Feb.2011
SeoYeong University	ETAC	Department of Automotive Engineering	Associate of Science in Automotive Engineering Technology	Feb.2012
SeoYeong University	ETAC	Department of Automotive Engineering	Associate of Science in Automotive Engineering Technology	Feb.2012
Ulsan College	ETAC	Dept_ of Environmental & <a href="#">Chemical</a> Industry	AS in Chemical Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Electricity & Electronics	AS in Electronics & Communications Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Electricity & Electronics	AS in Electric Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Digital Mechanics	AS in Mechanical Engineering Technology	Feb.2012
Ulsan College	ETAC	Dept. of Environmental & Chemical Industry	AS in Chemical Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Electricity & Electronics	AS in Semiconductor Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Electricity & Electronics	AS in Semiconductor Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Digital Mechanics	AS in Mechanical Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Digital Mechanics	AS in Mold Design Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Digital Mechanics	AS in Naval Architecture and Ocean Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Digital Mechanics	AS in Mold Design Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Electricity & Electronics	AS in Electric Engineering Technology	Feb.2012
Ulsan College	ETAC	School of Electricity & Electronics	AS in Electronics & Communications Engineering Technology	Feb.2012

Institution	Commission	Administrative unit	Degree Title	Accredited Since
Ulsan College	ETAC	School of Digital Mechanics	AS in Naval Architecture and Ocean Engineering Technology	Feb.2012
Yeungjin College	ETAC	School of Electronics & Info-Communication	AS in Electronic Engineering Technology	Feb.2011
Yeungjin College	ETAC	School of Architecture and Interior Design	AS in Architectural Engineering Technology	Feb.2012
Yeungjin College	ETAC	Division of Digital Electricity & Medical Information System	AS in Electrical Engineering Technology	Feb.2012
Yeungjin College	ETAC	School of Architecture and Interior Design	AS in Architectural Engineering Technology	Feb.2012
Yeungjin College	ETAC	School of Computer Aided Mechanical Engineering	AS in Mechanical Design Engineering Technology	Feb.2011
Yeungjin College	ETAC	School of Electronics & Info-Communication	AS in Electronic Engineering Technology	Feb.2011
Yeungjin College	ETAC	School of Computer Aided Mechanical Engineering	AS in Mechanical Design Engineering Technology	Feb.2011
Yeungjin College	ETAC	Division of Digital Electricity & Medical Information System	AS in Electrical Engineering Technology	Feb.2012
Yeungnam College of Science&Technology	ETAC	Department of Electrical Automatic Engineering	AS in Electrical Engineering Technology	Feb.2012
Yeungnam College of Science&Technology	ETAC	Department of Electrical Automatic Engineering	AS in Electrical Engineering Technology	Feb.2013
Yeungnam College of Science&Technology	ETAC	Division of Mechanical Engineering	AS in Mechanical Engineering Technology	Feb.2012
Yeungnam College of Science&Technology	ETAC	Department of Biomedical Engineering	AS in Biomedical Engineering Technology	Feb.2013
Yeungnam College of Science&Technology	ETAC	Specialty of Automobiles Test & Design Division of Automobiles	AS in Automobiles Engineering Technology	Feb.2013

Because ABEEK has, since 2010, been a provisional member of the Dublin Accord-which provides a mechanism for mutual recognition of engineering technician programs amongst signatory jurisdictions-these programs are anticipated to be mutually recognized by all jurisdictions that fall under the Dublin Accord.

#### Accreditation Visit Programs (2-year)

Institution	Commission	Administrative unit	Degree Title
Dong-eui Institute of Technology	ETAC	Dept. of Interior Architecture	Associate Degree of Interior Architectural Engineering Technology
Dong-eui Institute of Technology	ETAC	Division of Mechanical Engineering	Associate Degree of Mechanical Engineering Technology
Dong-eui Institute of Technology	ETAC	Dept. of Automobile	Associate Degree of Automotive Mechanical Engineering technology
Dong-eui Institute of Technology	ETAC	Department of Advanced Materials and Applied Chemistry	Associate Degree of Chemical Industry Technology
Dong-eui Institute of Technology	ETAC	Dept. of Information communication	Associate Degree of Information Communication Technology
Dong-eui Institute of Technology	ETAC	Dept. of Architecture	Associate Degree of Architectural Engineering Technology
Dong-eui Institute of Technology	ETAC	Department of Civil Engineering	Associate Degree of Civil Engineering Technology
Dong-eui Institute of Technology	ETAC	Department of Electronic Engineering	Associate Degree of Electronic Engineering Technology
Dong-eui Institute of Technology	ETAC	Division of Computer Information	Associate Degree of Computer & Information Technology
Doowon Technical University College	ETAC	Dept_ of Mechanical Engineering	Associate of Science in Mechanical Engineering Technology
Gumi College	ETAC	Dept. of Computer Information & Electronics	AS in Electronic Engineering Technology
Gumi College	ETAC	Dept. of Electricity and Energy Engineering Technology	AS in Electricity and Energy Engineering Technology
Gumi College	ETAC	Dept_ of Electricity and Energy Engineering Technology	AS in Electricity and Energy Engineering Technology
Gumi College	ETAC	Dept. of Information & Communications Engineering Technology	AS in Information & Communications Engineering Technology
Gumi College	ETAC	Dept_ of Information & Communications Engineering Technology	AS in Information & Communications Engineering Technology
Gumi College	ETAC	Dept_ of Computer Information & Electronics	AS in Electronic Engineering Technology

Institution	Commission	Administrative unit	Degree Title
Gumi College	ETAC	Dept. of Mechanical Engineering Technology	AS in Mechanical Engineering Technology
Gumi College	ETAC	Dept_ of Automotive Mechanical Engineering Technology	AS in Automotive Mechanical Engineering Technology
Gumi College	ETAC	Dept. of Automotive Mechanical Engineering Technology	AS in Automotive Mechanical Engineering Technology
Gumi College	ETAC	Dept_ of Mechanical Engineering Technology	AS in Mechanical Engineering Technology
Kyungnam College of Information & Technology	ETAC	Department of Automotive Engineering	Associate of Science in Automotive Engineering Technology
Kyungnam College of Information & Technology	ETAC	Department of Mechanical Design	Associate of Science in Mechanical Engineering Technology
Kyungnam College of Information & Technology	ETAC	Subdivision of Electronic Information Engineering	Associate of Science in Communication Engineering Technology
Kyungnam College of Information & Technology	ETAC	Subdivision of Electronic Information Engineering	Associate of Science in Electronic Engineering Technology
Kyungnam College of Information & Technology	ETAC	Department of Regenerative Electric Energy	Associate of Science in Electrical Engineering Technology
Suwon Science College	ETAC	Dept. of Environment and Health Science	Associate of Science in Environmental Engineering Technology
Yeungnam College of Science&Technology	ETAC	Department of Biomedical Engineering	AS in Biomedical Engineering Technology
Yeungnam College of Science&Technology	ETAC	Division of Mechanical Engineering	AS in Mechanical Engineering Technology
Yeungnam College of Science&Technology	ETAC	Specialty of Automobiles Test & Design Division of Automobiles	AS in Automobiles Engineering Technology

<http://www.bem.org.my/v3/listofaccreditedprogrammes.html>

Search the programs accredited in Malaysia

## List of Accredited Engineering Programme (Malaysia)

Asia Pacific University of Technology and Innovation (APU)

Curtin University of Technology, Sarawak Campus Malaysia

International Islamic University Malaysia (IIUM)

Infrastructure University Kuala Lumpur (IUKL)

INTI International University

KDU College, Penang Campus

Kolej Bandar Utama (KBU) (Twinning prog. with Nottingham Trent U.)

Kolej Uniti Negeri Sembilan

Multimedia University (MMU), Kampus Cyberjaya

Multimedia University (MMU), Kampus Melaka

Monash University in Malaysia

Prime College (Twinning with Universiti Putra Malaysia)

Segi University

Swinburne University of Technology Sarawak

Taylor's University

The Asian Institute of Medicine, Science and Technology University (AIMST)

The University of Nottingham Malaysia Campus (UNMC)

Terengganu Advanced Technical Institute (TATI) - UTM

UCSI University

Universiti Teknologi MARA (UiTM), Pulau Pinang

Universiti Teknologi MARA (UiTM), Shah Alam

Universiti Kebangsaan Malaysia (UKM)

Universiti Malaya (UM)

Universiti Malaysia Pahang (UMP)

Universiti Malaysia Sabah (UMS)

Universiti Malaysia Perlis (UniMAP)

Universiti Malaysia Sarawak (UNIMAS)

Universiti Selangor (UNISEL)

Universiti Tenaga Nasional (UNITEN)

Universiti Putra Malaysia (UPM)

Universiti Pertahanan Nasional Malaysia (UPNM)

Universiti Sains Malaysia (USM)

Universiti Tunku Abdul Rahman (UTAR), Kuala Lumpur

Universiti Tunku Abdul Rahman (UTAR), Perak

Universiti Teknikal Malaysia Melaka (UTeM)

Universiti Tun Hussein Onn Malaysia (UTHM)

Universiti Teknologi Malaysia (UTM)

Universiti Teknologi Petronas (UTP)

# Mutual Recognition Agreements

Engineers Australia has entered into many mutual recognition agreements with kindred organisations overseas. These agreements are intended to promote, facilitate and extend professional, social and commercial links; and to assist in advancing the mobility of engineering practitioners and the quality of engineering practice world-wide.

## List of organisations

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Engineers Australia currently has mutual recognition agreements in place with the engineering associations listed below.

### Hong Kong

- Hong Kong Institution of Engineers (HKIE)

### Ireland

- The Institution of Engineers of Ireland (IEI)

### Malaysia

- The Institution of Engineers, Malaysia (IEM)

### UK

- The Institution of Chemical Engineers (IChemE)
- The Institution of Civil Engineers (ICE)
- The Chartered Institution of Building Engineers (CIBSE)
- The Institution of Marine Engineering, Science and Technology (IMarEST)
- The Institution of Mechanical Engineers (IMechE)
- The Royal Aeronautical Society (RAeS)
- The Royal Institution of Naval Architects (RINA)
- The Institution of Structural Engineers (IStructE)
- The Institution of Engineering and Technology (IET)

### USA

- The American Society of Mechanical Engineers (ASME)
- The Texas Board of Professional Engineers (TBPE)
- See what we are doing to support the professional mobility of engineers in Australia and the

US ([PDF 225kb](#))

### [Canada](#)

- Engineers Canada

### New Zealand

- Engineers New Zealand

## Washington Accord

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### Involvement in international educational standards

Since 1965, Engineers Australia has undertaken an accreditation [program](#) for university programs and [courses](#). Every engineering school in Australia is reviewed on a five-yearly cycle and accreditation of each degree program is confirmed or withheld, as appropriate, and developmental advice is offered.

Engineers Australia looks upon accreditation as a community of interest between the profession and its educators, and is acutely conscious of the importance of international benchmarking. Australian engineering degrees are internationally benchmarked through the Washington Accord.

The Accord:

1. Recognises the substantial equivalency of accreditation systems of signatory organisations and the engineering education programs accredited by them, and
2. Establishes that graduates of programs accredited by the accreditation organisations of each member nation are prepared to practise engineering at the entry level.

More information including current members of the Washington Accord can be obtained from the Washington Accord website, [www.washingtonaccord.org](http://www.washingtonaccord.org)

## Sydney Accord

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The Sydney Accord was signed in 2001 and provides joint recognition of academic programs accredited at Engineering Technologists level. It operates in a similar way to the Washington Accord, which is relevant only to Professional Engineers.

More information including current members of the Sydney Accord can be found at: [www.ieagrements.com/sydney](http://www.ieagrements.com/sydney)

## Engineers Mobility Forum / Engineering Technologist Mobility Forum

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The Engineers Mobility Forum Agreement was signed by engineering institutions from Canada, South Africa, the United Kingdom, Australia, Ireland, New Zealand, Hong Kong, the United States, Japan, Malaysia, and Korea. Its purpose is to enable progress towards removing [artificial](#) barriers to the free movement of professional engineers among countries, while ensuring that qualifications are met.

Signatories have agreed to establish and maintain an EMF International [Register](#) of Professional Engineers as a basis for consultation within their respective constituencies. For a list of the signatories to this agreement please see the International Engineering Alliance website at: <http://www.ieagrements.com/APEC/signatories.cfm>.

The EMF International Register of Professional Engineers signatories aim to facilitate cross-border practice by experienced professional engineers by establishing a framework for their recognition, based on confidence in the integrity of national assessment systems. Each signatory will maintain its own register and will share information with other signatories.

The minimum standards for acceptance into the EMF Registry are:

1. To reach an overall level of academic achievement that is "Substantially Equivalent" to that of a graduate holding an [engineering degree](#), accredited by an organization holding full membership in and acting in accordance with the terms of the Washington Accord:
2. To gain a minimum of seven years practical experience since graduation,
3. To spend at least two years in responsible charge of significant engineering work,
4. To gain assessment within registrant's own jurisdiction as eligible for independent practice,
5. To maintain continuing professional development (CPD) at a satisfactory level, and
6. Be bound by the codes of professional conduct.

Acceptance to the EMF International Register does not exempt one from licensure or [registration](#) in a Host Economy, nor does it exempt one from supplemental assessment processes required by a Host Economy.

The Engineering Technologist Mobility Forum Agreement was signed by participating economies in 2003. It operates along the same lines as the EMF, focusing on Engineering Technologists.

More information on the EMF can be found at: [www.ieagreements.com](http://www.ieagreements.com)

## Introduction

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Members Login	
Organisation:	<input type="text"/>
<a href="#">Password:</a>	<input type="password"/>
<a href="#">Forgotten password?</a>	<input type="button" value="Login"/>

There are six international agreements governing mutual recognition of engineering qualifications and professional competence. In each of these agreements countries/economies who wish to participate may [apply for](#) membership, and if accepted become members or signatories to the agreement. In broad principle, each country/economy must meet its own costs, and the body making [application](#) must verify that it is the appropriate representative body for that country/economy.

### Agreements covering tertiary qualifications in engineering

There are three agreements covering mutual recognition in respect of tertiary-level qualifications in engineering:

[The Washington Accord](#) signed in 1989 was the first - it recognises substantial equivalence in the accreditation of qualifications in professional engineering, normally of four years duration.

[The Sydney Accord](#) commenced in 2001 and recognises substantial equivalence in the accreditation of qualifications in engineering technology, normally of three years duration.

- **Australia** - Represented by [Engineers Australia \(2001\)](#)
- **Canada** - Represented by [Canadian Council of Technicians and Technologists \(2001\)](#)
- **Chinese Taipei** - Represented by [Institute of Engineering Education Taiwan \(2014\)](#)
- **Hong Kong China** - Represented by [The Hong Kong Institution of Engineers \(2001\)](#)
- **Ireland** - Represented by [Engineers Ireland \(2001\)](#)
- **Korea** - Represented by [Accreditation Board for Engineering Education of Korea \(2013\)](#)
- **New Zealand** - Represented by [Institution of Professional Engineers NZ \(2001\)](#)
- **South Africa** - Represented by [Engineering Council of South Africa \(2001\)](#)
- **United Kingdom** - Represented by [Engineering Council UK \(2001\)](#)
- **United States** - Represented by [Accreditation Board for Engineering and Technology \(2009\)](#)

[The Dublin Accord](#) is an agreement for substantial equivalence in the accreditation of tertiary qualifications in technician engineering, normally of two years duration. It commenced in 2002.

### Agreements covering competence standards for practising engineers

The other three agreements [cover](#) recognition of equivalence at the practising engineer level i.e. it is individual people, not qualifications that are seen to meet the benchmark standard. The concept of these agreements is that a person recognised in one country as reaching the agreed international standard of competence should only be minimally assessed (primarily for local knowledge) prior to obtaining [registration](#) in another [country](#) that is party to the agreement.

The oldest such agreement is the [APEC Engineer agreement](#) which commenced in 1999. This has Government support in the participating APEC economies. The representative organization in each economy creates a "register" of those engineers wishing to be recognised as meeting the generic international standard. Other economies should give credit when such an engineer seeks to have his or her competence recognised. The Agreement is largely administered between engineering bodies, but there can be Government representation and substantive changes need to be signed off at governmental APEC Agreement level.

The [International Professional Engineers agreement](#) commenced in 2001. It operates the same competence standard as the APEC Engineer agreement but any country/economy may join. The parties to the agreement are largely engineering bodies. There are intentions to draw IPEA and APEC closer together.

The [International Engineering Technologist agreement](#) was signed by participating economies/countries in 2003. The parties to the Agreement have agreed to commence establishing a mutual recognition scheme for engineering technologists.

## he Washington Accord

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Members Login	
Organisation:	<input type="text"/>
<a href="#">Password:</a>	<input type="password"/>
<a href="#">Forgotten password?</a>	<input type="button" value="Login"/>

The Washington Accord, signed in 1989, is an international agreement among bodies responsible for accrediting [engineering degree](#) programs. It recognizes the substantial equivalency of programs accredited by those bodies and recommends that graduates of programs accredited by any of the signatory bodies be recognized by the other bodies as having met the [academic requirements](#) for entry to the practice of engineering.

**Download:** [The Overview of Washington Accord \(pdf\)](#)

### **Admission** of New Signatories: June 2014

At its meeting on 13 June 2014 in Wellington, New Zealand, the Washington Accord admitted two accrediting agencies as signatories:

- The Institution of Engineers Sri Lanka
- National Board of Accreditation, India

In the case of the National Board of Accreditation (NBA), recognition of programmes by other signatories applies only to programmes accredited by NBA that are offered by education providers accepted by NBA as Tier 1 institutions.

Recognition of graduates of programmes accredited by any signatory by registering or licencing bodies in other signatory jurisdictions is subject to the following restriction. The graduate must have completed the programme:

- Later than the date of admission of the accrediting signatory; and
- During the period of validity of the accreditation (which may have commenced prior to the date of admission).

Recognition of graduates before the date of admission is not [required](#) under the Accord. Other signatories may, at their sole discretion, recognise graduates of accredited programmes from before the admission date.

### **Admission of a New Provisional Status Body: June 2014**

At its meeting on 13 June 2014 in Wellington, New Zealand, the Washington Accord admitted Instituto de Calidad Y Acreditacion de Programas de Computacion, Ingenieria Y Tecnologia (ICACIT) - Peru to Provisional Status in the Accord.

Provisional status does not confer recognition on programmes nor is the Provisional Status Body required to recognise the programmes of other signatories.

## Washington Accord

Members Login	
Organisation:	<input type="text"/>
Password:	<input type="password"/>
<a href="#">Forgotten password?</a>	<input type="button" value="Login"/>

**Signatories** have full rights of [participation](#) in the Accord; qualifications accredited or recognised by other signatories are recognised by each signatory as being substantially equivalent to accredited or recognised qualifications within its own jurisdiction.

- **Australia** - Represented by [Engineers Australia \(1989\)](#)
- **Canada** - Represented by [Engineers Canada \(1989\)](#)
- **Chinese Taipei** - Represented by [Institute of Engineering Education Taiwan \(2007\)](#)
- **Hong Kong China** - Represented by [The Hong Kong Institution of Engineers \(1995\)](#)
- **India** - Represented by [National Board of Accreditation \(2014\)](#)

*(Applies only to programmes accredited by NBA offered by education providers accepted by NBA as Tier 1 institutions.)*

- **Ireland** - Represented by [Engineers Ireland \(1989\)](#)
- **Japan** - Represented by [Japan Accreditation Board for Engineering Education \(2005\)](#)
- **Korea** - Represented by [Accreditation Board for Engineering Education of Korea \(2007\)](#)
- **Malaysia** - Represented by [Board of Engineers Malaysia \(2009\)](#)
- **New Zealand** - Represented by [Institution of Professional Engineers NZ \(1989\)](#)
- **Russia** - Represented by [Association for Engineering Education of Russia \(2012\)](#)
- **Singapore** - Represented by [Institution of Engineers Singapore \(2006\)](#)
- **South Africa** - Represented by [Engineering Council of South Africa \(1999\)](#)
- **Sri Lanka** - Represented by [Institution of Engineers Sri Lanka \(2014\)](#)
- **Turkey** - Represented by [MUDEK \(2011\)](#)
- **United Kingdom** - Represented by [Engineering Council UK \(1989\)](#)
- **United States** - Represented by [Accreditation Board for Engineering and Technology \(1989\)](#)

**Organisations holding provisional status** have been identified as having qualification accreditation or recognition procedures that are potentially suitable for the purposes of the Accord; those organisations are further developing those procedures with the [goal](#) of achieving signatory status in due course; qualifications accredited or recognised by organisations holding provisional status are not recognised by the signatories

- **Bangladesh** - Represented by [Board of Accreditation for Engineering and Technical Education](#)
- **China** - Represented by [China Association for Science and Technology](#)
- **Pakistan** - Represented by [Pakistan Engineering Council](#)
- **Peru** - Represented by [ICACIT](#)
- **Philippines** - Represented by [Philippine Technological Council](#)

## Accredited Programs

- **EA** - ([Engineers Australia](#))
- **Engineers Canada** - ([Engineers Canada](#))
- **IEET** - ([Institute of Engineering Education Taiwan](#))
- **HKIE** - ([The Hong Kong Institution of Engineers](#))

- **EngIRE** - ([Engineers Ireland](#))
- **JABEE** - ([Japan Accreditation Board for Engineering Education](#))
- **ABEEK** - ([Accreditation Board for Engineering Education of Korea](#))
- **IPENZ** - ([Institution of Professional Engineers NZ](#))
- **IES** - ([Institution of Engineers Singapore](#))
- **ECSA** - ([Engineering Council of South Africa](#))
- **ECUK** - ([Engineering Council UK](#))
- **ABET** - ([Accreditation Board for Engineering and Technology](#))
- **Malaysia** - ([Board of Engineers, Malaysia](#))
- **MUDEK** - ([Association for Evaluation and Accreditation of Engineering Programs](#))
- **AEER** - ([Association for Engineering Education of Russia \(2012\)](#))

## IPENZ-accredited degrees

The degree title for all four-year programmes is Bachelor of Engineering (abbreviated as BE) or Bachelor of Engineering [Honours](#) (abbreviated as BE (Hons)) unless otherwise shown. The Bachelor of Engineering may also be awarded with honours.

[AUT University](#)

[Manukau Institute of Technology](#)

[Massey University](#)

[Unitec Institute of Technology](#)

[University of Auckland](#)

[University of Canterbury](#)

[University of Waikato](#)

[Victoria University of Wellington](#)

[Explanatory notes on accreditation listings](#) – explains accreditation process.

### AUT University

[www.aut.ac.nz](http://www.aut.ac.nz) – next review 2018

Programmes

**Biotronics Engineering** (Prov 2013)

Electrical and Electronic Engineering (2001 onwards)

[Mechanical](#) Engineering (2001 onwards)

### Manukau Institute of Technology

[www.manukau.ac.nz](http://www.manukau.ac.nz)

Programme

Electronics and Computer Engineering (1998 - 2014)

### Massey University

*Note: prior to 2005, some Massey University degrees were awarded as a Bachelor of Technology (BTech).* [www.massey.ac.nz](http://www.massey.ac.nz) – next review 2014

Programmes

Biotechnology (Note: replaced Bioprocess Engineering) (2006 onwards)

[Chemical](#) and Nanotechnology (Note: replaced Chemical Technology Engineering) (2006 onwards)

Computer and Electronic Engineering (Note: replaced Computer Systems Engineering) (2007 onwards)

Electrical, Electronic and Communication Engineering (Prov 2009)

Electronics and Communication Engineering (Note: replaced Information and Communications Engineering)	(2007 onwards)
Electronics and Computer Systems (Note: replaced Computer Systems Engineering)	(2006 onwards)
Engineering and Industrial Management (Note: replaced Manufacturing and Industrial Technology)	(2005 onwards)
Environmental Technology and Sustainable <a href="#">Energy</a> (Note: replaced Environmental Engineering)	(2006 onwards)
Industrial Automation (Note: replaced Automation and Control	(2008 onwards)
Mechatronics	(1999 onwards)
Multimedia Systems Engineering	(2009 onwards)
Product Design Engineering	(Prov 2009)
Product Development	(2009 onwards)
Software Engineering	(1999 onwards)
Telecommunications and Network Engineering (Note: replaced Information and Telecommunications Engineering)	(2006 onwards)
<b>Bachelor of <a href="#">Food</a> Technology (Food Process Engineering)</b>	(2012 onwards)

#### Previously offered programmes

Automation and Control	(1999-2011)
Bioprocess Engineering (Note: replaced Biotechnology and Bioprocess)	(1996-2009)
Biotechnology	(1981-1988)
Biotechnology and Bioprocess Engineering (Note: replaced Biotechnology)	(1989-2000)
Chemical Technology Engineering	(1999-2009)
Computer Systems Engineering (Note: replaced Computing Technology)	(1994-2010)
Engineering and Automation	(1991-1999)
Environmental Engineering	(1994-2009)
Food Engineering	(1997-2010)
Industrial Engineering	(1980-1984)

Industrial Technology	(1980-1990)
Information and Communications Engineering (Note: replaced Information Engineering)	(2005-2009)
Information and Telecommunications Engineering	(1999-2009)
Information Engineering	(1992-2010)
Manufacturing	(1984-1990)
Manufacturing and Industrial Technology	1991-2009)

### **Unitec Institute of Technology**

[www.unitec.ac.nz](http://www.unitec.ac.nz)

Previously offered programme

Environmental Engineering	(2001-2009)
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### **University of Auckland**

[www.auckland.ac.nz](http://www.auckland.ac.nz) – next review 2015

Programmes

Biomedical Engineering	(2005 onwards)
Chemical and Materials Engineering	(1980 onwards)
Civil Engineering	(1980 onwards)
Computer Systems Engineering	(2000 onwards)
Electrical and Electronic Engineering	(1980 onwards)
Engineering Science	(1980 onwards)
Mechanical Engineering	(1980 onwards)
Mechatronics Engineering	(2005 onwards)
Software Engineering	(2000 onwards)

Previously offered programmes

Environmental (Note: Replaced Resource Engineering)	(2002 - 2011)
Metallurgical and Materials	(1987 - 1998)
Mining	(1990-1999)

Resource Engineering (1999 - 2002)

### University of Canterbury

[www.canterbury.ac.nz](http://www.canterbury.ac.nz) – next review 2018

#### Programmes

Chemical and Process (Note: replaced Chemical Engineering) (1983 onwards)

Civil Engineering (1980 onwards)

Computer Engineering (2007 onwards)

Electrical and Electronic (Note: replaced Electrical Engineering) (1983 onwards)

Forest Engineering (1993 onwards)

Mechanical Engineering (1980 onwards)

Mechatronics (2007 onwards)

Natural Resources Engineering (Note: replaced Agricultural Engineering) (1989 onwards)

Software Engineering (Prov 2013)

#### Previously offered programmes

Agricultural (1980-1989)

Chemical (1980-1983)

Electrical (1980-1983)

### University of Waikato

[www.waikato.ac.nz](http://www.waikato.ac.nz) – next review 2016

#### Programmes

Chemical and Biological (Note: replaced Biochemical Engineering) (2011 onwards)

Electronic Engineering (2003 onwards)

Materials and Process Engineering (2002 onwards)

Mechanical Engineering (2006 onwards)

Software Engineering (2006 onwards)

#### Previously offered programme

Biochemical

(2002-2012)

**Victoria University of Wellington**

[www.vuw.ac.nz](http://www.vuw.ac.nz) – *next review 2017*

Programmes

Electronic and Computer Systems Engineering

(2010 onwards)

Network Engineering

(2010 onwards)

Software Engineering

(2010 onwards)

## Accredited engineering programs by institution

### Notes:

- a) This listing of accredited programs includes only engineering programs which lead to a bachelor's degree.
- b) Institutions listed have voluntarily requested that specific engineering programs be evaluated by the Accreditation Board. The terminology requested by the institution is shown.
- c) A single date which follows the name of a program indicates the year of the first graduating class for which accreditation applies. It also applies to subsequent years and is still in force.
- d) A double date following the name of a program indicates the period (inclusive of both years) for which the program was accredited. This may occur if the institution has discontinued the program under that specific name or has not requested renewal of accreditation or if the Accreditation Board has denied such renewal.
- e) The appearance of a third date indicates that accreditation has been renewed from that particular year on, after a time interval.

## Programmes de génie agréés par établissement

### Remarques :

- a) La liste des programmes agréés ne comprend que les programmes de génie menant au grade de bachelier.
- b) Les établissements d'enseignement énumérés ont, de leur propre chef, demandé au Bureau d'accréditation d'évaluer certains de leurs programmes. La terminologie utilisée est celle qui a été choisie par l'établissement.
- c) Lorsque le nom d'un programme est suivi d'une seule date, cette date correspond à l'année de la première promotion à laquelle l'accréditation s'applique. L'accréditation s'applique également aux années subséquentes et est toujours en vigueur.
- d) Lorsque le nom d'un programme est suivi de deux dates, ces dates correspondent à la période (y compris les deux années mentionnées) pour laquelle le programme a bénéficié de l'accréditation. Une telle situation peut se produire si l'établissement a cessé d'offrir le programme sous ce nom particulier, si l'accréditation est arrivée à son terme sans que l'établissement en demande le renouvellement, ou encore si le Bureau d'accréditation a refusé d'accorder ce renouvellement.
- e) Si une troisième date apparaît, celle-ci indique le renouvellement de l'accréditation à partir de cette année-là, après un intervalle.

*Accredited engineering programs by institution***Alberta, University of**

Edmonton, Alberta T6G 2G8

**Faculty of Engineering**

Agricultural Eng'g: 1983-1995.  
 Chemical Eng'g: 1965-  
 Civil Eng'g: 1965-  
 Computer Eng'g: 1983-  
 Electrical Eng'g: 1965-  
 Engineering Physics: 1988-  
 Materials Eng'g: 1999-  
 Mechanical Eng'g: 1965-  
 Metallurgical Eng'g: 1965-2000.  
 Mineral Eng'g: 1976-1982.  
 Mineral Process Eng'g: 1983-1991.  
 Mining Eng'g: 1965-1975, 1983-  
 Petroleum Eng'g: 1978-

**British Columbia Institute of Technology**

Burnaby, British Columbia

**School of Construction and the Environment**

Civil Eng'g: 2010-

**School of Energy**

Electrical Eng'g: 2011-

**British Columbia, The University of**

Vancouver, British Columbia V6T 1Z4

**Faculty of Applied Science**

Agricultural Eng'g: 1965-1978.  
 Bio-Resource Eng'g: 1979-2001.  
 Chemical Eng'g: 1965-  
 Chemical and Biological Eng'g: 2003-  
 Civil Eng'g: 1965-  
 Computer Eng'g: 2000-  
 Electrical Eng'g: 1965-  
 Engineering Physics: 1965-  
 Environmental Eng'g (jointly with Northern British Columbia): 2007-  
 Geological Eng'g: 1965-  
 Integrated Eng'g: 2003-  
 Materials Eng'g: 2006-  
 Mechanical Eng'g: 1965-  
 Metallurgical Eng'g: 1965-1987.  
 Metals and Materials Eng'g: 1988-2005.  
 Mineral Eng'g: 1965-1979.  
 Mining and Mineral Process Eng'g: 1980-2005.  
 Mining Eng'g: 2004-

**British Columbia-Okanagan, The University of**

Kelowna, British Columbia

**Faculty of Applied Science**

Civil Eng'g: 2010-  
 Electrical Eng'g: 2010-  
 Mechanical Eng'g: 2010-

**Calgary, University of**

Calgary, Alberta T2N 1N4

**Schulich School of Engineering**

Chemical Eng'g: 1969-  
 Civil Eng'g: 1969-  
 Computer Eng'g: 2002-  
 Electrical Eng'g: 1969-  
 Geomatics Eng'g: 1996-  
 Manufacturing Eng'g: 1997-  
 Mechanical Eng'g: 1969-  
 Oil and Gas Eng'g: 2001-  
 Software Eng'g: 2002-  
 Surveying Eng'g: 1982-1997.

**Carleton University**

Ottawa, Ontario K1S 5B6

**Faculty of Engineering and Design**

Aerospace Eng'g: 1992-  
 Biomedical and Electrical Eng'g: 2010-  
 Biomedical and Mechanical Eng'g: 2012-  
 Civil Eng'g: 1965-  
 Communications Eng'g: 2002-  
 Computer Systems Eng'g: 1984-  
 Electrical Eng'g: 1965-  
 Engineering Physics: 2003-  
 Environmental Eng'g: 1996-  
 Mechanical Eng'g: 1965-  
 Software Eng'g: 2003-  
 Sustainable and Renewable Energy Eng'g: 2012-

**Concordia University**

Montréal, Québec H3G 1M8

(formerly/auparavant

Sir George Williams University, 1959-1974)

**Faculty of Engineering and Computer Science**

Building Eng'g: 1982-  
 Civil Eng'g: 1969-  
 Computer Eng'g: 1983-  
 Electrical Eng'g: 1969-  
 Industrial Eng'g: 1995-  
 Mechanical Eng'g: 1969-  
 Software Eng'g: 2002-

**Conestoga College Institute of Technology and Advanced Learning**

Kitchener, Ontario N2G 4M4

**School of Engineering and Information Technology**

Mechanical Systems Eng'g: 2010-

**Dalhousie University**

Halifax, Nova Scotia B3J 2X4

(formerly/auparavant Dal Tech, 1997-2000 and/  
 et Technical University of Nova Scotia, 1981-1997  
 and/et Nova Scotia Technical College, 1907-1980)

**Faculty of Engineering**

Agricultural Eng'g: 1974-2000.  
 Biological Eng'g: 1997-  
 Chemical Eng'g: 1965-

Civil Eng'g: 1965-  
 Computer Eng'g: 2006-  
 Electrical Eng'g: 1965-  
 Engineering Physics: 1987-1991.  
 Environmental Eng'g: 2006-  
 Industrial Eng'g: 1969-  
 Materials Eng'g: 2005-  
 Mechanical Eng'g: 1965-  
 Metallurgical Eng'g: 1965-1977, 1981-2005.  
 Mineral Resources Eng'g: 2007-  
 Mining Eng'g: 1965-2006.

**École de technologie supérieure**

Montréal, Québec H2T 2C8

(affiliated with / affiliée à l'Université du Québec)

Génie de la construction : 1993-  
 Génie des opérations et de la logistique : 2008-  
 Génie des technologies de l'information : 2006-  
 Génie et gestion de la construction : 1990-1996.  
 Génie électrique : 1990-  
 Génie logiciel : 2004-  
 Génie mécanique : 1990-  
 Génie de la production automatisée : 1990-

**Guelph, University of**

Guelph, Ontario N1G 2W1

**School of Engineering**

Agricultural Eng'g: 1973-1995.  
 Biological Eng'g: 1973-  
 Engineering Systems and Computing: 1994-  
 Environmental Eng'g: 1993-  
 Food Eng'g: 1993-2000.  
 Mechanical Eng'g: 2013-  
 Water Resources Eng'g: 1973-

**Lakehead University**

Thunder Bay, Ontario P7B 5E1

**Faculty of Engineering**

Chemical Eng'g: 1974-  
 Civil Eng'g: 1974-  
 Electrical Eng'g: 1974-  
 Mechanical Eng'g: 1974-  
 Software Eng'g: 2002-

**Laurentian University**

Sudbury, Ontario P3E 2C6

**School of Engineering**

Chemical Eng'g: 2006-  
 Extractive Metallurgical Eng'g: 1987-2006.  
 Extractive Metallurgy: 1985-1986.  
 Mechanical Eng'g: 2011-  
 Mining Eng'g: 1987-

## Accredited engineering programs by institution

**Laval, Université**

Québec, Québec G1K 7P4

**Faculté de foresterie, de géographie et de géomatique**

Génie du bois : 2002-  
Génie géomatique : 2007-

**Faculté des sciences de l'agriculture et de l'alimentation**

Génie agroenvironnemental : 2002-  
Génie alimentaire : 1997-

**Faculté des sciences et de génie**

Génie chimique : 1965-  
Génie civil : 1965-  
Génie des eaux : 2009-  
Génie électrique : 1965-  
Génie géologique : 1965-  
Génie informatique : 1993-  
Génie logiciel : 2006-  
Génie des matériaux et de la métallurgie : 1990-  
Génie mécanique : 1965-  
Génie métallurgique : 1965-1990.  
Génie des mines et de la minéralurgie : 1990-  
Génie minier : 1965-1990.  
Génie physique : 1965-  
Génie rural : 1973-2002.

**Manitoba, The University of**

Winnipeg, Manitoba R3T 2N2

**Faculty of Engineering**

Agricultural Eng'g: 1971-1998.  
Biosystems Eng'g: 1996-  
Civil Eng'g: 1965-  
Computer Eng'g: 1987-  
Electrical Eng'g: 1965-  
Geological Eng'g: 1965-2001.  
Industrial Eng'g: 1987-2005.  
Manufacturing Eng'g: 2003-2013.  
Mechanical Eng'g: 1965-

**McGill University**

Montréal, Québec H3A 2K6

**Faculty of Agricultural and Environmental Sciences**

Bioresource Eng'g: 2005-

**Faculty of Engineering**

Agricultural Eng'g (Macdonald College): 1971-2006.  
Chemical Eng'g: 1965-  
Civil Eng'g: 1965-  
Computer Eng'g: 1993-  
Electrical Eng'g: 1965-  
Materials Eng'g: 2005-  
Mechanical Eng'g: 1965-  
Metallurgical Eng'g: 1965-2007.  
Mining Eng'g: 1965-  
Software Eng'g: 2007-

**McMaster University\***

Hamilton, Ontario L8S 4L7

**Faculty of Engineering**

Ceramic Eng'g: 1974-1998.  
Chemical Eng'g: 1965-  
Chemical Eng'g & Bioengineering: 2006-  
Civil Eng'g: 1989-  
Civil Eng'g and Computer Systems: 1992-1995.  
Civil Eng'g and Eng'g Mechanics: 1965-1988.  
Computer Eng'g: 1981-  
Electrical & Biomedical Eng'g: 2006-  
Electrical Eng'g: 1965-  
Engineering Physics: 1974-  
Manufacturing Eng'g: 1982-2005.  
Materials Eng'g: 1990-  
Mechanical Eng'g: 1965-  
Mechatronics Eng'g: 2009-  
Metallurgical Eng'g: 1965-1997.  
Software Eng'g: 2001-

\*Graduates of programs at this institution may have completed additional non-technical studies, such as a management or society option, that will be listed on their transcripts. These transcripts contain wording such as "(Discipline) Engineering and Management" or "(Discipline) Engineering and Society". Only the engineering component of these programs is accredited by the Canadian Engineering Accreditation Board; thus, even though these options meet the accreditation requirements, only the base engineering programs are listed here.

*\*Il se peut que les diplômés des programmes de cet établissement aient effectué des études supplémentaires non techniques, comme l'offrent par exemple les options gestion ou société, qui seront libellées sur leur relevé de notes de la façon suivante : « (Discipline) Engineering and Management » ou « (Discipline) Engineering and Society ». Seule la composante génie de ces programmes est agréée par le Bureau canadien d'agrément des programmes de génie. Par conséquent, bien que ces options répondent aux exigences en matière d'agrément, seuls les programmes de base en génie sont énumérés dans le présent document.*

**Memorial University of Newfoundland**

St. John's, Newfoundland A1B 3X5

**Faculty of Engineering and Applied Science**

Civil Eng'g: 1975-  
Computer Eng'g: 2002-  
Electrical Eng'g: 1975-  
Mechanical Eng'g: 1975-  
Naval Architectural Eng'g: 1986-1996.  
Ocean and Naval Architectural Eng'g: 1997-  
Process Eng'g: 2013-  
Shipbuilding Eng'g: 1982-1985.

## Programmes de génie agréés par établissement

**Moncton, Université de**

Moncton, Nouveau-Brunswick E1A 3E9

**Faculté d'ingénierie**

Génie civil : 1972-  
Génie électrique : 1998-  
Génie industriel : 1975-2009.  
Génie mécanique : 1990-

**New Brunswick, University of**

Fredericton, New Brunswick E3B 5A3

**Faculty of Computer Science and Faculty of Engineering**

Software Eng'g: 2006-

**Faculty of Engineering**

Chemical Eng'g: 1965-  
Civil Eng'g: 1965-  
Computer Eng'g: 2001-  
Electrical Eng'g: 1965-  
Forest Eng'g: 1972-  
Geological Eng'g: 1984-  
Geomatics Eng'g: 1999-  
Mechanical Eng'g: 1965-  
Surveying Eng'g: 1972-1999.

**Northern British Columbia, University of**

Prince George, British Columbia V2N 4Z9

**College of Science and Management**

Environmental Eng'g (jointly with British Columbia): 2007-

**Nova Scotia Technical College**

(see/voir Dalhousie University)

NSTC offered accredited engineering programs from 1965 to 1980.

NSTC a offert des programmes de génie agréés de 1965 à 1980.

**Nova Scotia, Technical University of**

(see/voir Dalhousie University)

TUNS offered accredited engineering programs from 1981 to 1996. However, students who enrolled prior to April 1, 1997, and graduated after that date can request that their degree be in the name of TUNS.

TUNS a offert des programmes de génie agréés de 1981 à 1996 mais les étudiants qui se sont inscrits avant le 1<sup>er</sup> avril 1997 et qui ont obtenu leur diplôme après cette date peuvent demander que leur diplôme porte le nom de TUNS.

## Accredited engineering programs by institution

**Ontario Institute of Technology, University of\***

Oshawa, Ontario L1H 7K4

**Faculty of Engineering and Applied Science**

Automotive Eng'g: 2009-  
Electrical Eng'g: 2009-  
Manufacturing Eng'g: 2007-  
Mechanical Eng'g: 2008-  
Software Eng'g: 2009-

**Faculty of Energy Systems and Nuclear Science**

Nuclear Eng'g: 2007-

\*Graduates of programs at this institution may have completed additional non-technical studies, such as a management option, that will be listed on their degrees and transcripts. These degrees and transcripts contain wording such as "(Discipline) Engineering and Management". Only the engineering component of these programs is accredited by the Canadian Engineering Accreditation Board; thus, even though these options meet the accreditation requirements, only the base engineering programs are listed here.

*\*Il se peut que les diplômés des programmes de cet établissement aient effectué des études supplémentaires non techniques, comme l'offre par exemple l'option gestion, qui sera libellée sur leur diplôme et leur relevé de notes de la façon suivante : « (Discipline) Engineering and Management ». Seule la composante génie de ces programmes est agréée par le Bureau canadien d'agrément des programmes de génie. Par conséquent, bien que ces options répondent aux exigences en matière d'agrément, seuls les programmes de base en génie sont énumérés dans le présent document.*

**Ottawa, University of**

Ottawa, Ontario K1N 6N5

**Faculty of Engineering**

Biomedical Mechanical Eng'g: 2009-  
Chemical Eng'g: 1965-  
Civil Eng'g: 1971-  
Computer Eng'g: 1990-  
Electrical Eng'g: 1965-  
Mechanical Eng'g: 1971-  
Software Eng'g: 2001-

**Polytechnique, École**

Montréal, Québec H3C 3A7

(affiliated with / affiliée à l'Université de Montréal)

Génie aérospatial : 2012-  
Génie biomédical : 2012-  
Génie chimique : 1965-  
Génie civil : 1965-  
Génie électrique : 1965-  
Génie géologique : 1965-  
Génie industriel : 1973-  
Génie informatique : 1989-  
Génie logiciel : 2005-  
Génie des matériaux : 1990-2012.  
Génie mécanique : 1965-  
Génie métallurgique : 1965-1989.  
Génie des mines : 1991-  
Génie minier : 1965-1991.  
Génie physique : 1965-

**Québec en Abitibi-Témiscamingue, Université du**

Rouyn-Noranda, Québec J9X 5E4

**Unité d'enseignement et de recherche en sciences appliquées**

Génie électromécanique : 2000-  
Génie mécanique : 2010-

**Québec à Chicoutimi, Université du**

Chicoutimi, Québec G7H 2B1

**Département des sciences appliquées**

Génie civil : 2012-  
Génie électrique : 2004-  
Génie géologique : 1983-  
Génie informatique : 1992-  
Génie mécanique : 2004-  
Génie unifié : 1981-2009.  
Ingénierie de l'aluminium : 2008-2012.

**Québec à Montréal, Université du**

Montréal, Québec H3C 3P8

**Faculté des sciences**

Génie microélectronique : 2007-

**Québec en Outaouais, Université du**

Gatineau, Québec J8X 3X7

(formerly/auparavant Québec à Hull, Université du)

**Module de l'ingénierie**

Génie informatique : 2002-

**Québec à Rimouski, Université du**

Rimouski, Québec G5L 3A1

**Module de génie**

Génie des systèmes électromécaniques : 1998-  
Génie électrique : 2009-  
Génie mécanique : 2009-

**Québec à Trois-Rivières, Université du**

Trois-Rivières, Québec G9A 5H7

**École d'ingénierie**

Génie chimique : 1990-  
Génie électrique : 1978-  
Génie industriel : 1980-  
Génie mécanique manufacturier : 1987-1999.  
Génie mécanique : 2000-

**Queen's University**

Kingston, Ontario K7L 3N6

**Faculty of Engineering and Applied Science**

Chemical Eng'g: 1965-  
Civil Eng'g: 1965-  
Computer Eng'g: 2002-  
Electrical Eng'g: 1965-  
Engineering Chemistry: 1979-  
Engineering Physics: 1965-  
Geological Eng'g: 1975-  
Materials and Metallurgical Eng'g: 1992-2002.  
Mathematics and Engineering: 1974-  
Mechanical Eng'g: 1965-  
Metallurgical Eng'g: 1965-1991.  
Mining Eng'g: 1965-

**Regina, University of**

Regina, Saskatchewan S4S 0A2

**Faculty of Engineering and Applied Science**

Electronic Information Systems Eng'g: 1986-1994.  
Electronic Systems Eng'g: 1995-  
Environmental Systems Eng'g: 1997-  
Industrial Systems Eng'g: 1984-  
Petroleum Systems Eng'g: 2003-  
Regional Environmental Systems Eng'g: 1990-1997.  
Regional Systems Eng'g: 1984-1989.  
Software Systems Eng'g: 2007-  
Systems Eng'g: 1981-1983.

**Royal Military College of Canada**

Kingston, Ontario K7K 5L0

**Faculty of Engineering**

Aeronautical Eng'g: 2009-  
Chemical Eng'g: 1965-1981, 2001-  
Chemical and Materials Eng'g: 1992-2001.  
Civil Eng'g: 1965-  
Computer Eng'g: 1983-  
Electrical Eng'g: 1965-  
Engineering and Management: 1972-1995.  
Engineering Physics: 1975-1995.  
Fuels and Materials Eng'g: 1982-1991.  
Mechanical Eng'g: 1965-

*Accredited engineering programs by institution***Ryerson Polytechnical Institute**

(see/voir Ryerson University)

RPI offered accredited engineering programs in 1992.

*RPI a offert des programmes de génie agréés en 1992.***Ryerson Polytechnic University (RPU)**

(see/voir Ryerson University)

RPU offered accredited engineering programs from 1992 to 2002.

RPU a offert des programmes de génie agréés de 1992 à 2002.

**Ryerson University**

Toronto, Ontario M5B 2K3

(formerly/auparavant Ryerson Polytechnical Institute, 1964-1992, and Ryerson Polytechnic University, 1992-2002)

**Faculty of Engineering and Architectural Science**

Aerospace Eng'g: 1992-  
 Biomedical Eng'g: 2012-  
 Chemical Eng'g: 1992-  
 Civil Eng'g: 1992-  
 Computer Eng'g: 2006-  
 Electrical Eng'g: 1992-  
 Industrial Eng'g: 1992-  
 Mechanical Eng'g: 1992-

**Saskatchewan, University of**

Saskatoon, Saskatchewan S7N 0W0

**College of Engineering**

Agricultural Eng'g: 1965-1992.  
 Agricultural and Bioresource Eng'g: 1992-  
 Chemical Eng'g: 1965-  
 Civil Eng'g: 1965-  
 Computer Eng'g: 2009-  
 Electrical Eng'g: 1965-  
 Engineering Physics: 1965-  
 Environmental Eng'g: 2011-  
 Geological Eng'g: 1965-  
 Geological Eng'g (Geophysics): 1975-1999.  
 Mechanical Eng'g: 1965-  
 Mining Eng'g: 1974-1976.

**Sherbrooke, Université de**

Sherbrooke, Québec J1K 2R1

**Faculté de génie**

Génie biotechnologique : 2008-  
 Génie chimique : 1973-  
 Génie civil : 1965-  
 Génie électrique : 1965-  
 Génie informatique : 1997-  
 Génie mécanique : 1965-

**Simon Fraser University**

Burnaby, British Columbia V5A 1S6

**School of Engineering Science**

Engineering Science: 1986-  
 Mechatronic Systems Eng'g: 2011-

**Sir George Williams University (SGW)**

(see/voir Concordia University)

SGW offered accredited engineering programs from 1969 to 1974.

SGW a offert des programmes de génie agréés de 1969 à 1974.

**Toronto, University of**

Toronto, Ontario M5S 1A4

**Faculty of Applied Science and Engineering**

Chemical Eng'g: 1965-  
 Civil Eng'g: 1965-  
 Computer Eng'g: 1994-  
 Electrical Eng'g: 1965-  
 Engineering Science: 1965-  
 Geo-Engineering: 1983-1990.  
 Geological Eng'g: 1965-1974.  
 Geological Eng'g and Applied Earth Science: 1975-1982.  
 Geological and Mineral Eng'g: 1991-1998.  
 Industrial Eng'g: 1965-  
 Materials Eng'g: 1996-  
 Mechanical Eng'g: 1965-  
 Metallurgical Eng'g and Materials Science: 1986-1995.  
 Metallurgy & Materials Science: 1965-1985.  
 Mineral Eng'g: 1999-

**Victoria, University of**

Victoria, British Columbia V8W 2Y2

**Faculty of Engineering**

Computer Eng'g: 1988-  
 Electrical Eng'g: 1988-  
 Mechanical Eng'g: 1992-  
 Software Eng'g: 2007-

**Waterloo, University of**

Waterloo, Ontario N2L 3G1

**Faculty of Engineering**

Chemical Eng'g: 1965-  
 Civil Eng'g: 1965-  
 Computer Eng'g: 1989-  
 Electrical Eng'g: 1965-  
 Environmental Eng'g: 1999-  
 Geological Eng'g: 1986-  
 Management Eng'g: 2012-  
 Mechanical Eng'g: 1965-  
 Mechatronics Eng'g: 2008-  
 Nanotechnology Eng'g: 2010-  
 Software Eng'g: 2006-  
 Systems Design Eng'g: 1974-

**Western Ontario, The University of**

London, Ontario N6A 5B9

**Faculty of Engineering**

Chemical Eng'g: 1965-1971, 2007-  
 Chemical and Biochemical Eng'g: 1972-2006.  
 Civil Eng'g: 1965-  
 Computer Eng'g: 2001-  
 Electrical Eng'g: 1965-  
 Green Process Eng'g: 2012-  
 Integrated Eng'g: 2001-  
 Materials Eng'g: 1968-1999.  
 Mechanical Eng'g: 1965-  
 Software Eng'g: 2001-

**Windsor, University of**

Windsor, Ontario N9B 3P4

**Faculty of Engineering**

Chemical Eng'g: 1965-1990.  
 Civil Eng'g: 1965-  
 Electrical Eng'g: 1965-  
 Engineering Materials: 1974-1991.  
 Environmental Eng'g: 1991-  
 Geological Eng'g: 1972-1989.  
 Industrial Eng'g: 1974-  
 Mechanical Eng'g: 1965-

**York University**

Toronto, Ontario M3J 1P3

**Faculty of Science and Engineering**

Computer Eng'g: 2007-  
 Geomatics Eng'g: 2007-  
 Space Eng'g: 2007-



European Network for Accreditation of  
Engineering Education

RAEE  
Attn: Mr Oleg Boev  
Office 237a  
30 Lenin Avenue  
TPU  
RU – Tomsk 634050

Brussels, 19 November 2008

Dear Mr Boev,

I confirm that the Administrative Council of ENAAEE in its meeting of 5 November 2008 has decided, on the basis of a recommendation by the EUR-ACE Label Committee, to renew until 31 December 2013 the authorization to RAEE to award the EUR-ACE<sup>®</sup> Label to the First- and Second-Cycle engineering programmes it accredits.

I therefore ask you to proceed with your accreditation procedures, and thank you warmly for participating in the implementation of the EUR-ACE system.

Best regards,

Giuliano Augusti  
President of ENAAEE

## List of Accredited Programmes



RF: A - M [N - Z](#) [Republic of Kazakhstan](#)

### Altai State Technical University named after I.I. Polzunov

100400	INT	Electrical Supply	<b>AEER</b>	1997-2002
120100	INT	Mechanical Engineering Technology	<b>AEER</b>	1997-2002
120500	INT	Welding Equipment and Technology	<b>AEER</b>	1997-2002
150900	FCD	Technology, Equipment and Automation of Mechanical Engineering Productions	<b>AEER</b>	2003-2008

### Dagestan State University

210104	INT	Microelectronics and Solid State Electronics	<b>AEER</b> <u>EUR-ACE®</u>	2013-2018
280201	INT	Environmental Protection and Rational Use of National Resources	<b>AEER</b> <u>EUR-ACE®</u>	2013-2018

### Irkutsk State Technical University

130100	INT	Aircraft and helicopter construction	<b>AEER</b>	2004-2009
250400	INT	Chemical Engineering of Natural Power Supplies and Carbon-base Materials	<b>AEER</b>	2004-2009

### Ivanovo State Power University

140404	INT	Nuclear Power Plants and Installations	<b>AEER</b> <u>EUR-ACE®</u>	2009-2014
210106	INT	Industrial Electronics	<b>AEER</b> <u>EUR-ACE®</u>	2009-2014

### Kazan State Technical University named after A.N. Tupolev

150600	FCD	Science and technology of new materials	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
160100	FCD	Aircraft construction and rocket production	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
230100	FCD	Computer science	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016

### Kazan National Research Technological University

240100	FCD	Chemical Technology and Biotechnology	<b>AEER</b>	2004-2009
240100	SCD	Chemical Engineering for Innovative Entrepreneurship	<b>AEER</b> <u>EUR-ACE®</u>	2013-2018

### Kemerovo Institute of Food Science and Technology

240700	FCD	Food Biotechnology	<b>AEER</b> <u>EUR-ACE®</u>	2013-2018
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### Komsomolsk-on-Amur State Technical University

140600	FCD	Electrical Engineering, Electromechanics and Electrical Technology	<b>AEER</b>	2005-2010
140601	INT	Electromechanics	<b>AEER</b>	2005-2010

140604	INT	Electrical Drives and Automated Industrial Sets and Engineering Systems	<b>AEER</b>	2005-2010
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#### **Krasnoyarsk State Technical University**

200700	INT	Radio Engineering	<b>AEER</b>	1997-2002
220100	INT	Computers, Systems and Networks	<b>AEER</b>	1997-2002
210302	INT	Radio Engineering	<b>AEER</b>	2003-2008

#### **"MATI" -Russian State Technological University**

190300	INT	Aircraft instruments, Measuring and Computing complexes	<b>AEER</b>	1996-2001
110400	INT	Foundry of ferrous and non-ferrous metals	<b>AEER</b>	1996-2001
110500	INT	Metal Science and Thermal Treatment of Metals	<b>AEER</b>	1996-2001
110700	INT	Welding Metallurgy	<b>AEER</b>	1996-2001

#### **Moscow Institute of Electronic Technology (Technical University)**

210100	FCD	Electronics and Microelectronics	<b>AEER</b>	2003-2008
230100	FCD	Computer Science	<b>AEER</b>	2003-2008

#### **Moscow Power Engineering Institute (Technical University)**

140600	FCD	Electrical Engineering, Electromechanics and Electrical Technology	<b>AEER</b>	2005-2010
140602	INT	<a href="#">Electrical and Electronic Machines</a>	<b>AEER</b> <b>EUR-ACE®</b>	2007-2012
140604	INT	<a href="#">Electrical Drives and Automated Industrial Sets and Engineering Systems</a>	<b>AEER</b> <b>EUR-ACE®</b>	2007-2012
140609	INT	<a href="#">Electrical Equipment for Aircraft</a>	<b>AEER</b> <b>EUR-ACE®</b>	2007-2012
140611	INT	<a href="#">Insulators, Cables and Capacitors</a>	<b>AEER</b> <b>EUR-ACE®</b>	2007-2012
140403	INT	Technical Physics of Thermonuclear Reactors and Plasma Installations	<b>AEER</b> <b>EUR-ACE®</b>	2010-2015

#### **Moscow State Institute of Radio Engineering, Electronics and Automation (Technical University)**

210302	INT	Radio Engineering	<b>AEER</b>	2004 -2009
220402	INT	Robots and Robotic Systems	<b>AEER</b>	2005-2010
200203	INT	Optoelectronic Devices and Systems	<b>AEER</b>	2005-2010
220401	INT	Mechatronics	<b>AEER</b>	2005-2010
210104	INT	Microelectronics and Solid State Electronics	<b>AEER</b> <b>EUR-ACE®</b>	2005-2010
230105	INT	Computer Technology and Automated Systems Software	<b>AEER</b>	2005-2010
230201	INT	Information Systems and Technologies	<b>AEER</b>	2005-2010
230101	INT	Computers, Systems and Networks	<b>AEER</b> <b>EUR-ACE®</b>	2008-2013
210104	INT	Microelectronics and Solid State Electronics	<b>AEER</b> <b>EUR-ACE®</b>	2010-2015

200200	FCD	Optical Engineering	<b>AEER</b> <b>EUR-ACE®</b>	2010-2015
210300	FCD	Radio Engineering	<b>AEER</b> <b>EUR-ACE®</b>	2010-2015
211000	SCD	Design and technology of electronic devices Quality Assurance and Certification of Electronic Equipment	<b>AEER</b> <b>EUR-ACE®</b>	2013-2018
210100	SCD	Instrumentation Engineering Measurement and Information Technologies and Systems	<b>AEER</b> <b>EUR-ACE®</b>	2013-2018

#### **Moscow State Mining University**

090400	INT	Mine and Underground Construction	<b>AEER</b>	1996-2001
090500	INT	Open-pit Mining	<b>AEER</b>	1996-2001
130408	INT	Mine and underground construction	<b>AEER</b> <b>EUR-ACE®</b>	2010-2015

#### **Moscow State Technological University "Stankin"**

120100	INT	Mechanical Engineering Technology	<b>AEER</b>	1993-1998
120200	INT	Metal-cutting Machines and Tools	<b>AEER</b>	1993-1998
120400	INT	Machines and Metal Forming Technology	<b>AEER</b>	1993-1998
210200	INT	Automation of Technological Processes and Manufacturing	<b>AEER</b>	1993-1998
210300	INT	Robots and Robotic Systems	<b>AEER</b>	1993-1998
220300	INT	Automated Production Systems	<b>AEER</b>	1993-1998

#### **Moscow State University of Applied Biotechnology**

070200	INT	Low Temperature Physics and Technology	<b>AEER</b>	1996-2001
170600	INT	Food Production Machines and Devices	<b>AEER</b>	1996-2001
210200	INT	Automation of Technological Processes and Manufacturing	<b>AEER</b>	1996-2001
250600	INT	Plastic and Elastoplastic Processing Technology	<b>AEER</b>	1996-2001
270900	INT	Meat and Meat Products Technology	<b>AEER</b>	1996-2001
271100	INT	Milk and Dairy Products Technology	<b>AEER</b>	1996-2001

### **List of Accredited Programmes**

RF: [A - M](#) N - Z [Republic of Kazakhstan](#)



#### **National Research Tomsk Polytechnic University**

071600	INT	High Voltage Engineering and Physics	<b>AEER</b>	1996-2001
080200	INT	Geology and Prospecting of Mineral Resources	<b>AEER</b>	1996-2001
180100	INT	Electromechanics	<b>AEER</b>	1996-2001
200400	INT	Industrial Electronics	<b>AEER</b>	1996-2001
210400	INT	Applied Mathematics	<b>AEER</b>	1996-2001
250900	INT	Chemical Engineering of Modern Energetic Materials	<b>AEER</b>	1999-2004

250800	INT	Chemical Engineering of Refractory Non-Metal and Silicate Materials	<b>AEER</b>	2000-2005
070500	INT	Nuclear Reactors and Power Plants	<b>AEER</b>	2000-2005
220100	INT	Computer Science	<b>AEER</b>	2000-2005
100500	INT	Thermal Power Plants	<b>AEER</b>	2000-2005
101300	INT	Boiler and Reactor Engineering	<b>AEER</b>	2000-2005
230100	FCD	Computer Science	<b>AEER</b>	2003-2008
140600	FCD	Electrical Engineering, Electromechanics and Electrical Technology	<b>AEER</b>	2003-2008
140601	INT	Electromechanics	<b>AEER</b>	2004-2009
140604	INT	Electrical Drives and Automated Industrial Sets and Engineering Systems	<b>AEER</b>	2004-2009
230101	INT	Computers, Systems and Networks	<b>AEER</b>	2004-2009
020804	INT	Geocology	<b>AEER</b>	2004-2009
130100	FCD	Geology and Prospecting of Mineral Resources	<b>AEER</b>	2005-2010
200106	INT	Measurement Devices and Technologies	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2007-2012
200203	INT	Opto-Electronic Equipment and Systems	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2007-2012
240304	INT	Chemical Engineering of Refractory Non-Metal and Silicate Materials	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2007-2012
240901	INT	Biotechnology	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2008-2011
140200	FCD	Electrical Power Engineering	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2008-2013
150917	SCD	High-technology Physics in Mechanical Engineering	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2008-2013
230100	FCD	Computer Science	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2008-2013
140600	FCD	Electrical Engineering, Electromechanics and Electrical Technology	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2008-2013
130100	SCD	Groundwater Resources Formation and Composition	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2010-2015
140200	SCD	High Voltage Engineering and Physics	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2010-2015
150900	FCD	Technology, equipment and automation of mechanical engineering productions	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2011-2016
220301	INT	Automation of technological processes and manufacturing (Gas and Oil field)	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2011-2016
210100	SCD	Physical electronics	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2011-2016
140200	SCD	Mode control of electric power systems	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2011-2016
140400	SCD	Electrical drives and electrical drive control systems	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2011-2016
200100	SCD	Stabilization and navigation systems	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2011-2016
130500	FCD	Petroleum engineering	<b>AEER</b>	2011-2016

			<a href="#"><u>EUR-ACE®</u></a>	
130500	SCD	Geologic-geophysical problems of oil and gas field development	<a href="#"><u>AEER EUR-ACE®</u></a>	2011-2016
140801	INT	Electronics and Automated Physical Installations	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
240501	INT	Chemical Technology of Modern Power Engineering Materials	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
140404	INT	Nuclear Power Plants and Installations	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
200100	SCD	Devices and Methods of Quality Control and Diagnostics	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
200100	FCD	Instrumentation Engineering Measurement Devices and Technologies	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
200100	FCD	Instrumentation Engineering Instrumentation Engineering	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
200100	FCD	Instrumentation Engineering Devices and Methods of Quality Control and Diagnostics	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
200100	SCD	Instrumentation Engineering Measurement Devices and Technologies of Nondestructive Testing	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
240100	FCD	Chemical Engineering Chemical Engineering of Natural Power Supplies and Carbon-base Materials	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
240100	FCD	Chemical Engineering Chemical Technology of Organic Substances	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
240100	FCD	Chemical Engineering Chemical Technology of Inorganic Substances	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
240100	FCD	Chemical Engineering Polymer Processing Technology	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
240100	FCD	Chemical Engineering Technology of Refractory Non-Metal and Silicate Materials	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
240100	SCD	Chemical Engineering Chemical Engineering of Refractory Non-Metal and Silicate Materials	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
150100	SCD	Science and Technology of Nanomaterials and Coatings Science and Technology of Nanomaterials and Coatings	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
200400	FCD	Optical Engineering Opto-Electronic Equipment and Systems	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
022000	FCD	Ecology and Exploitation of Natural Resources Geoecology	<a href="#"><u>AEER EUR-ACE®</u></a>	2012-2017
201000	FCD	Biotechnical Systems and Technologies	<a href="#"><u>AEER</u></a>	2012-2017

		Biotechnical and Medical Devices and Systems	<a href="#">EUR-ACE®</a>	
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#### **National Research University «Belgorod State University»**

210400	FCD	Telecommunications	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
210406	INT	Communication Networks and Switching Systems	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
210602	INT	Nanomaterials	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017

#### **National University of Science and Technology «MISIS»**

150101	INT	Metallurgy of Ferrous Metals	<a href="#">AEER</a>	2004-2009
150105	INT	Metal Science and Thermal Treatment of Metals	<a href="#">AEER</a>	2004-2009
150601	INT	Science and Technology of New Materials	<a href="#">AEER</a>	2004-2009
150400	FCD	Metallurgy of ferrous metals	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2011-2016
150400	FCD	Physical Metallurgy of Non-Ferrous, Rare-Earth and Precious Metals	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2011-2016
150400	FCD	Functional Materials and Coatings	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2011-2016
150400	FCD	Metal Forming	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2011-2016
011200	FCD	Physics Physics of Condensed Matter	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
150100	FCD	Materials Science and Engineering Materials Science and Engineering of Functional Materials for Nanoelectronics	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
150400	FCD	Metallurgy Metallurgy of Non-ferrous, Rare and Precious Metals	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
151000	FCD	Processing Machinery and Equipment Metallurgical Machines and Equipment	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
210100	FCD	Electronics and Nanoelectronics Semiconductor Devices for Micro- and Nanoelectronics	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
210100	FCD	Electronics and Nanoelectronics Materials and Technologies of Magnetoelectronics	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
210100	FCD	Electronics and Nanoelectronics Micro- and Nanotechnology Processes	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
220700	FCD	Automated Systems in Manufacturing Automated Systems in Manufacturing	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
230100	FCD	Computer Science Automated Systems	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017

<b><u>Novosibirsk State Technical University</u></b>				
150501	INT	Materials Science in Mechanical Engineering	<b>AEER</b> <b>EUR-ACE®</b>	2012-2017

<b><u>Peoples' Friendship University of Russia</u></b>				
270100	SCD	Construction Structural Theory and Engineering	<b>AEER</b> <b>EUR-ACE®</b>	2013-2018
270100	SCD	Construction River and Underground Hydraulic Engineering Works	<b>AEER</b> <b>EUR-ACE®</b>	2013-2018
270100	SCD	Construction Theory and Practice of Organizational, Technical and Economic Decisions in Building and Construction	<b>AEER</b> <b>EUR-ACE®</b>	2013-2018
141100	SCD	Power mechanical engineering Internal Combustion Engines	<b>AEER</b> <b>EUR-ACE®</b>	2013-2018
141100	SCD	Power mechanical engineering Steam- and Gas Turbine Plants and Engines	<b>AEER</b> <b>EUR-ACE®</b>	2013-2018

<b><u>Samara State Aerospace University</u></b>				
160301	INT	Aircraft Engines and Power Plants	<b>AEER</b> <b>EUR-ACE®</b>	2008-2013
160802	INT	Spacecraft and Rocket Boosters	<b>AEER</b> <b>EUR-ACE®</b>	2008-2013

<b><u>Saint Petersburg Electrotechnical University "LETI"</u></b>				
220200	FCD	Automation and Control	<b>AEER</b>	2003-2008
210100	FCD	Electronics and Microelectronics	<b>AEER</b>	2003-2008
230100	FCD	Computer Science	<b>AEER</b>	2003-2008
200300	FCD	Biomedical Engineering	<b>AEER</b>	2003-2008

<b><u>Siberian Federal University</u></b>				
210200	SCD	Microwave Equipment and Antennas	<b>AEER</b> <b>EUR-ACE®</b>	2010-2015
230100	SCD	High-Performance Computing Systems	<b>AEER</b> <b>EUR-ACE®</b>	2010-2015

<b><u>Siberian State Aerospace University</u></b>				
220100	FCD	System Analysis and Control	<b>AEER</b> <b>EUR-ACE®</b>	2011-2016
230100	FCD	Computer Science and Computer Facilities	<b>AEER</b> <b>EUR-ACE®</b>	2011-2016

<b><u>Stary Oskol Technological Institute named after A.A. Ugarov (branch of National University of Science and Technology «MISIS»)</u></b>				
150400	FCD	Metallurgy Metallurgy of Ferrous Metals	<b>AEER</b> <b>EUR-ACE®</b>	2012-2015

<b><u>Taganrog Institute of Technology of Southern Federal University</u></b>				
210100	FCD	Electronics and Microelectronics	<b>AEER</b>	2003-2008
230100	FCD	Computer Science	<b>AEER</b>	2003-2008
230100	FCD	Computer Science	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2010-2015
220200	FCD	Automation and control	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2010-2015
210100	FCD	Electronics and Microelectronics	<a href="#"><u>EUR-ACE®</u></a>	2012-2017
200100	FCD	Equipment Engineering	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2012-2017

<b><u>Tambov State Technical University</u></b>				
210201	INT	Design and Technology of Radioelectronic Devices	<b>AEER</b>	2006-2011
140211	INT	Electrical Supply	<b>AEER</b>	2006-2011

<b><u>Togliatty State University</u></b>				
140211	INT	Electrical Supply	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2009-2014
150202	INT	Industrial Welding Technology and Equipment	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2009-2014
151002	INT	Mechanical engineering technology	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2009-2014

<b><u>Tomsk State University of Control Systems and Radio Electronics</u></b>				
210100	FCD	Electronics and nanoelectronics Industrial electronics	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2013-2018
222000	FCD	Innovation Innovation Management in Electronic Engineering	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2013-2018

<b><u>Trekhgornyy Technological Institute</u></b>				
230101	INT	Computers, Systems and Networks	<b>AEER</b>	2004-2007

<b><u>Tyumen State Oil and Gas University</u></b>				
130501	INT	Design, Construction and Operation of Gas and Oil Pipelines and Storage Facilities	<b>AEER</b>	2006-2011
130503	INT	Development and Exploitation of Oil and Gas Fields	<b>AEER</b>	2006-2011
130504	INT	Oil and Gas Drilling	<b>AEER</b>	2006-2011
190601	INT	Automobiles and Transportation Facilities	<b>AEER</b>	2007-2012
190603	INT	Transport and technological machinery and equipment service (oil and gas production)	<b>AEER</b>	2007-2012
190701	INT	Transportation organization and transport management (automobile transport)	<b>AEER</b>	2007-2012
130602	INT	Oil and Gas Fields Machinery and Equipment	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2008-2013
150202	INT	Industrial Welding Technology and Equipment	<b>AEER</b> <a href="#"><u>EUR-ACE®</u></a>	2008-2011

190205	INT	Lifting, Transportation Means and Road Machines	<b>AEER</b> <u>EUR-ACE®</u>	2008-2013
240401	INT	Chemical Technology of Organic Substances	<b>AEER</b> <u>EUR-ACE®</u>	2009-2014
240403	INT	Chemical Engineering of Natural Power Supplies and Carbon-base Materials	<b>AEER</b> <u>EUR-ACE®</u>	2009-2014
240801	INT	Machines and Apparatus of Chemical Production	<b>AEER</b> <u>EUR-ACE®</u>	2009-2014
280201	INT	Environmental control and rational use of natural resources	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015
280102	INT	Safety of technological processes and productions	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015
120302	INT	Land cadastre	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015

#### **Tyumen State University of Architecture and Civil Engineering**

270800	SCD	Construction Water Supply and Sanitation	<b>AEER</b> <u>EUR-ACE®</u>	2013-2018
270800	SCD	Construction Industrial and Civil Construction	<b>AEER</b> <u>EUR-ACE®</u>	2013-2018
280700	SCD	Technosphere Safety Safety of Technological Processes and Production	<b>AEER</b> <u>EUR-ACE®</u>	2013-2018

#### **Ural State Forest Engineering University**

270205	INT	Automobile Roads and Aerodromes	<b>AEER</b>	2006-2011
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#### **Ural State Technical University**

240302	INT	Technology of Electrochemical Productions	<b>AEER</b> <u>EUR-ACE®</u>	2008-2013
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#### **Ufa State Aviation Technical University**

280200	FCD	Environment Protection	<b>AEER</b>	2005-2010
230100	FCD	Computer Science	<b>AEER</b>	2005-2010
150501	INT	Material Science in Mechanical Engineering	<b>AEER</b>	2005-2010
280200	SCD	Environment Protection	<b>AEER</b> <u>EUR-ACE®</u>	2008-2013

#### **Ufa State Petroleum Technological University**

130504	INT	Oil and Gas Drilling	<b>AEER</b> <u>EUR-ACE®</u>	2007-2012
130603	INT	Oil and Gas Processing Equipment	<b>AEER</b> <u>EUR-ACE®</u>	2007-2012
150400	FCD	Processing Machinery and Equipment	<b>AEER</b> <u>EUR-ACE®</u>	2007-2012
240100	FCD	Chemical Engineering and Biotechnology	<b>AEER</b> <u>EUR-ACE®</u>	2008-2013
240403	INT	Chemical Engineering of Natural Power Supplies and Carbon-base	<b>AEER</b>	2008-2013

		Materials	<a href="#">EUR-ACE®</a>	
130602	INT	Oil and Gas Fields Machinery and Equipment	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2008-2013
130501	INT	Design, Construction and Operation of Gas and Oil Pipelines and Storage Facilities	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2009-2014
550809	SCD	Chemical Engineering of Fuel and Gas	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2010-2015
551830	SCD	Equipment Design Theory for Oil and Gas Processing, Petrochemical and Chemical Production	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2010-2015
551831	SCD	Technological Systems and Equipment Reliability	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2010-2015
270100	FCD	Building Construction	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2011-2016
550109	SCD	Building Construction	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2011-2016
131000	FCD	Petroleum Engineering	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2013-2018
151000	FCD	Production Machines and Equipment	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2013-2018

#### Vladimir State University named after Alexander and Nikolay Stoletovs

150900	FCD	Technology, Equipment and Automation of Mechanical Engineering Productions	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017
230100	FCD	Computer Science	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2012-2017

#### List of Accredited Programmes

RF: [A - M](#) [N - Z](#) Republic of Kazakhstan



#### D. Serikbayev East Kazakhstan State Technical University (Ust-Kamenogorsk, Republic of Kazakhstan)

050703	FCD	Information systems	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2011-2016
050713	FCD	Transport, transport facilities and technology	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2011-2016

#### Innovative University of Eurasia (Pavlodar, Republic of Kazakhstan)

050701	FCD	Biotechnology	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2010-2015
050718	FCD	Electrical Power Engineering	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2010-2015

#### Kazakh National Technical University named after K.I. Satpaev (Almaty, Republic of Kazakhstan)

050704	FCD	Computer Science and Software	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2010-2015
050711	FCD	Geodesy and Cartography	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2010-2015
050712	FCD	Mechanical Engineering	<a href="#">AEER</a> <a href="#">EUR-ACE®</a>	2010-2015

050718	FCD	Electrical Power Engineering	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015
050723	FCD	Technical Physics	<b>AEER</b> <u>EUR-ACE®</u>	2010-2013
050713	FCD	Transport, transport facilities and technology	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050719	FCD	Radio engineering, electronics and telecommunications	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050716	FCD	Instrumentation engineering	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050720	FCD	Chemical technology of inorganic substances	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050721	FCD	Chemical technology of organic substances	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050722	FCD	Printing	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050724	FCD	Processing machinery and equipment	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050729	FCD	Construction	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050731	FCD	Life safety and environmental protection	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050732	FCD	Standardization, metrology and certification	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016

**L.N. Gumilyov Eurasian National University (Astana, Republic of Kazakhstan)**

050702	FCD	Automation and control	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050732	FCD	Standardization, metrology and certification	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050901	FCD	Organization of transportation, traffic and operation	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
6N0702	SCD	Automation and control	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
6N0732	SCD	Standardization, metrology and certification	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
6N0901	SCD	Organization of transportation, traffic and operation	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016

**Karaganda state technical university (Karaganda, Republic of Kazakhstan)**

050702	FCD	Automation and control	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015
050707	FCD	Mining engineering	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015
050709	FCD	Metallurgy	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015
050712	FCD	Mechanical engineering	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015
050713	FCD	Transport, transport facilities and technology	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015

**Kostanay Engineering and Pedagogical University (Kostanay, Republic of Kazakhstan)**

050713	FCD	Transport, Transport Equipment and Technology	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016
050732	FCD	Standardization, Metrology and Certification	<b>AEER</b> <u>EUR-ACE®</u>	2011-2016

**Semey State University named after Shakarim (Semey, Republic of Kazakhstan)**

050727	FCD	Food technology	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015
050724	FCD	Processing machinery and equipment	<b>AEER</b> <u>EUR-ACE®</u>	2010-2015

## Washington Accord

Signatories of the Washington Accord are:

- **Australia** - Represented by *Engineers Australia* (1989)
- **Canada** - Represented by *Engineers Canada* (1989)
- **Chinese Taipei** - Represented by *Institute of Engineering Education Taiwan* (2007)
- **Hong Kong China** - Represented by *The Hong Kong Institution of Engineers* (1995)
- **Ireland** - Represented by *Engineers Ireland* (1989)
- **Japan** - Represented by *Japan Accreditation Board for Engineering Education* (2005)
- **Korea** - Represented by *Accreditation Board for Engineering Education of Korea* (2007)
- **Malaysia** - Represented by *Board of Engineers, Malaysia* (2009)
- **New Zealand** - Represented by *Institution of Professional Engineers NZ* (1989)
- **Russia** - Represented by *Association for Engineering Education of Russia* (2012)
- **Singapore** - Represented by *Institution of Engineers Singapore* (2006)
- **South Africa** - Represented by *Engineering Council of South Africa* (1999)
- **Turkey** - Represented by *Association for Evaluation and Accreditation of Engineering Programs* (2011)
- **United Kingdom** - Represented by *Engineering Council UK* (1989)
- **United States** - Represented by *Accreditation Board for Engineering and Technology* (1989)

For more details about the Washington Accord, kindly visit the [International Engineering Alliance](#) website.

The following are engineering programmes which have been granted full accreditation by the EAB:

### National University of Singapore (NUS)

Bachelor of Computing (Computer Engineering)	Students graduating in Academic Year 2007-08 to Academic Year 2011-12
Bachelor of Engineering (Bioengineering)	Students graduating in Academic Year 2006-07 to Academic Year 2013-14
Bachelor of Engineering (Biomedical Engineering)	Students graduating in and after Academic Year 2013-14
Bachelor of Engineering ( <a href="#">Chemical</a> Engineering)	Students admitted (or <a href="#">intake</a> ) in and after Academic Year 2006-07
Bachelor of Engineering (Civil Engineering)	Students admitted (or intake) in and after Academic Year 2002-03
Bachelor of Engineering (Computer Engineering)	Students admitted (or intake) in and after Academic Year 2004-05
Bachelor of Engineering (Electrical Engineering)	Students admitted (or intake) in and after Academic Year 2004-05
Bachelor of Engineering (Engineering Science)	Students graduating in and after Academic Year 2009-10
Bachelor of Engineering (Environmental Engineering)	Students graduating in and after Academic Year 2007-08

Bachelor of Engineering (Industrial and Systems Engineering)	Students admitted (or intake) in and after Academic Year 2006-07
Bachelor of Engineering (Materials Science and Engineering)	Students graduating in and after Academic Year 2008-09
Bachelor of Engineering (Mechanical Engineering)	Students admitted (or intake) in and after Academic Year 2004-05
Bachelor of Technology (Chemical Engineering)	Students graduating in and after Academic Year 2007-08
Bachelor of Technology (Electronics Engineering)	Students graduating in and after Academic Year 2008-09
Bachelor of Technology (Industrial and Management Engineering)	Students graduating in and after Academic Year 2012-13
Bachelor of Technology (Mechanical Engineering)	Students graduating in and after Academic Year 2008-09
Bachelor of Technology (Manufacturing Engineering)	Students graduating in and after Academic Year 2012-13

### **Nanyang Technological University (NTU)**

Bachelor of Engineering (Aerospace)	Students graduating in and after Academic Year 2008-09
Bachelor of Engineering (Bioengineering)	Students graduating in and after Academic Year 2007-08
Bachelor of Engineering (Chemical and Biomolecular Engineering)	Students graduating in and after Academic Year 2007-08
Bachelor of Engineering (Civil Engineering)	Students admitted (or intake) in and after Academic Year 2003-04
Bachelor of Engineering (Computer Engineering)	Students admitted (or intake) in and after Academic Year 2003-04
Bachelor of Engineering (Computer Science)	Students graduating in and after Academic Year 2008-09
Bachelor of Engineering (Electrical and Electronic Engineering)	Students admitted (or intake) in and after Academic Year 2003-04
Bachelor of Engineering (Environmental Engineering)	Students graduating in and after Academic Year 2006-07
Bachelor of Engineering (Information Engineering and Media)	Students graduating in and after Academic Year 2010-11
Bachelor of Engineering (Materials Engineering)	Students graduating in and after Academic Year 2006-07

Bachelor of Engineering (Mechanical Engineering)	Students admitted (or intake) in and after Academic Year 2003-04
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### **SIM University**

Bachelor of Engineering (Honours) (Electronics)	Students graduating in and after Academic Year 2008-09
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### **RMIT University (delivered at Singapore Institute of Commerce)**

Bachelor of Engineering (Mechanical Engineering)	Students graduating in Academic Year 2010-11 and Academic Year 2011-12
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**The following are engineering programmes which have been granted provisional accreditation by the EAB:**

<b>Singapore University of Technology and Design (SUTD)</b>	
Bachelor of Engineering (Engineering Product Development)	Students admitted (or intake) in and after Academic Year 2012-13
Bachelor of Engineering (Engineering Systems and Design)	Students admitted (or intake) in and after Academic Year 2012-13
Bachelor of Engineering (Information Systems Technology and Design)	Students admitted (or intake) in and after Academic Year 2012-13

### **Part (A)**

**Holder of any engineering degree which is accredited by the following members of Washington Accord**

<b>Country</b>	<b>Accrediting Organisation and Reference</b>
AUSTRALIA	Engineers Australia <a href="http://www.engineersaustralia.org.au/shadomx/apps/fms/fmsdownload.cfm?file_uuid=0FE48F95-AF05-766A-5F6B-39526A1126F4&amp;siteName=ieaust">http://www.engineersaustralia.org.au/shadomx/apps/fms/fmsdownload.cfm?file_uuid=0FE48F95-AF05-766A-5F6B-39526A1126F4&amp;siteName=ieaust</a>
CANADA	The Canadian Engineering Accreditation Board of Engineers Canada <a href="http://www.engineerscanada.ca/e/pr_programs1.cfm">http://www.engineerscanada.ca/e/pr_programs1.cfm</a>
HONG KONG	Hong Kong Institution of Engineers <a href="http://www.hkie.org.hk/eng/html/qual&amp;membership/progaccredlist.asp">http://www.hkie.org.hk/eng/html/qual&amp;membership/progaccredlist.asp</a>
IRELAND	The Institution of Engineers of Ireland <a href="http://www.hkie.org.hk/eng/html/qual&amp;membership/progaccredlist.asp">http://www.hkie.org.hk/eng/html/qual&amp;membership/progaccredlist.asp</a>
JAPAN	Japan Accreditation Board for Engineering Education <a href="http://www.jabee.org/english/OpenHomePage/accredited_programs0.htm">http://www.jabee.org/english/OpenHomePage/accredited_programs0.htm</a>
MALAYSIA	Board of Engineers Malaysia <a href="http://www.bem.org.my/v3/listofaccreditedprogrammes.html">http://www.bem.org.my/v3/listofaccreditedprogrammes.html</a>
NEW ZEALAND	Institution of Professional Engineers New Zealand <a href="http://www.ipenz.org.nz/ipenz/Education_Career/accreditation/four_year.cfm">http://www.ipenz.org.nz/ipenz/Education_Career/accreditation/four_year.cfm</a>

REPUBLIC OF KOREA	Accreditation Board for Engineering Education of Korea <a href="http://www.abEEK.or.kr/eng/">http://www.abEEK.or.kr/eng/</a>
SINGAPORE	Engineering Accreditation Board of the Institution of Engineers, Singapore <a href="http://www.ies.org.sg/pageview.php?page_id=110">http://www.ies.org.sg/pageview.php?page_id=110</a>
SOUTH AFRICA	Engineering Council of South Africa <a href="http://www.ecsa.co.za/documents/List_of_AccrUniv_E20_2009.pdf">http://www.ecsa.co.za/documents/List_of_AccrUniv_E20_2009.pdf</a>
TAIWAN	Institute of Engineering Education Taiwan <a href="http://www.ieet.org.tw/english/accprog/idx.htm">http://www.ieet.org.tw/english/accprog/idx.htm</a>
UNITED KINGDOM	Engineering Council UK <b>For degrees that are accredited for either CEng or IEng.</b> <a href="http://www.engc.org.uk/education--skills/accreditation/accredited-course-search.aspx">http://www.engc.org.uk/education--skills/accreditation/accredited-course-search.aspx</a>
UNITED STATES OF AMERICA	The Engineering Accreditation Commission (EAC) of the Accreditation Board for Engineering and Technology, Inc. (ABET) <b>For degrees that are accredited by EAC of ABET.</b> <a href="http://www.abet.org/AccredProgramSearch/AccreditationSearch.aspx">http://www.abet.org/AccredProgramSearch/AccreditationSearch.aspx</a>

## Part (B)


### Engineering graduates from any of the following universities

Country	University, <a href="#">College</a> or Institution
BANGLADESH	Bangladesh Institute of Technology (BIT)
	Bangladesh University of Engineering & Technology (BUET)
<a href="#">BELGIUM</a>	Katholieke Universiteit Leuven
	Universiteit Gent
	Vrije Universiteit Brussel
FRANCE	All universities which are accredited by Commission des Titres d'Ingénieur, France
GERMANY	Rheinisch- Westfälische Technische Hochschule Aachen
	Technische Universität Berlin
	Technische Universität Carolo-Wilhelmina zu Braunschweig
	Technische Universität Darmstadt
	Technische Universität München
	Universität Stuttgart
	Friedrich-Alexander-Universität-Erlangen-Nürnberg,
	Kaiserlautern Universität
	Ruhr-Universität Bochum
	Technische Universität Clausthal
	Technische Universität Dortmund
	Technische Universität Hamburg-Harburg
	Technische Universität Hannover
	Technische Universität München
	Universität Bremen
	Universität Karlsruhe (TH)
	Universität des Saarlandes
INDIA	Indian Institute of Technology, Bombay
	Indian Institute of Technology, Delhi
	Indian Institute of Technology, Guwahati

	Indian Institute of Technology, Kanpur
	Indian Institute of Technology, Kharagpur
	Indian Institute of Technology, <a href="#">Madras</a>
	Indian Institute of Technology, Roorkee
	Birla Institute of Technology & Science, Pilani
	College of Engineering, Anna University, Guindy
	Delhi College of Engineering, New Delhi
	Institute of Technology, Banaras Hindu University, Varanasi
	Jadavpur University, Kolkata
	Motilal Nehru National Institute of Technology, Allahabad
	National Institute of Technology, Karnataka Surathkal (formerly known as Regional Engineering College, Suratkal)
	National Institute of Technology, Kurukshetra
	National Institute of Technology, Rourkela
	National Institute of Technology, Tiruchirappalli (formerly known as Regional Engineering College, Trichirapalli)
	National Institute of Technology, Warangal (formerly known as Regional Engineering College, Warangal)
	Punjab Engineering College, <a href="#">Chandigarh</a>
	Thapar University, Patiala (formerly known as Thapar Institute of Engineering and Technology)
	Annamalai University
	Banaras Hindu University
	Indian Institute of Science, Bangalore
	Jawaharlal Nehru Technological University Hyderabad
	Laxminarayan Institute of Technology, Nagpur
	PSG College of Technology
	Regional Engineering College, Calicut
	University of Madras
	University of Mumbai (formerly known as University of Bombay)
	University of Roorkee (now known as Indian Institute of Technology Roorkee)
INDONESIA	Gadjah Mada University
ISRAEL	Technion Israel Institute of Technology
<a href="#">MYANMAR</a>	Yangon Technological University
PEOPLE'S REPUBLIC OF CHINA	Beijing Jiaotong University
	Chongqing University
	Dalian University of Technology
	Harbin Institute of Technology
	Hohai University
	Hunan University
	Shanghai Jiao Tong University
	Southeast University
	Southwest Jiaotong University
	Tianjin University
	Tongji University
	Tsinghua University
	Xi'an University of Architecture & Technology
	Wuhan University
	Zhejiang University

	Central South University
	Chang'an University
	China University of Mining & Technology
	Fuzhou University
	Huazhong University of Science and Technology
	South China University of Technology
	Beijing University of Chemical Technology
	Beijing Institute of Technology
	Beijing Normal University
	Beijing University of Aeronautics and Astronautics
	Chengdu University of Technology
	China University of Petroleum (formerly known as East China Petroleum Institute)
	East China University of Science and Technology (formerly known as East China University of Chemical Technology)
	Fudan University
	Harbin University of Architecture & Engineering (now known as Harbin Institute of Technology)
	Hefei Industrial University (now known as Anhui University of Technology and Science)
	Huazhong University of Science & Technology, Wuhan
	Jilin University
	Lanzhou University
	Nanjing University
	Nankai University
	Peking University
	Renmin University of China
	Sichuan University
	South China University of Technology, Guangzhou
	Southeast University Nanjing (formerly known as Nanjing Institute of Technology)
	University of Electronic Science & Technology of China
	University of Science & Technology of China
	Xi'an Jiaotong University
	Xi'an University of Science & Technological
	Xiamen University
	Zhongshan University
PHILIPPINES	Mapua Institution of Technology
THE NETHERLANDS	Technische Universiteit Delft
	Technische Universiteit Eindhoven
	Universiteit Twente
SINGAPORE	UniSIM
	UniSIM (Open University)
SRI LANKA	University of Moratuwa
	University of Peradeniya
SWEDEN	Chalmers University of Technology
	The Royal Institute of Technology
	Lund Institute of Technology
SWITZERLAND	Eidgenössische Technische Hochschule Zürich/Swiss Federal Institute of Technology Zurich
	École Polytechnique Fédérale de Lausanne/Swiss Federal Institute of Technology Lausanne



<b>ENGINEERING COUNCIL OF SOUTH AFRICA</b> <i>Standards and Procedures System</i>			 <b>E C S A</b>
<b>Degrees Accredited as Meeting the Educational Requirement for Registration as a Candidate or Professional Engineering Technologist</b>			
<b>Status: Approved by Technology Programme Accreditation Committee</b>			
<b>Document : E-20-PT</b>	<b>Rev- 12</b>	<b>06 May 2014</b>	

## 1. Purpose

The graduates of the qualification programmes listed here belonging to that graduating class of the years shown against each programme have satisfied the educational requirement toward registration as a Candidate Engineering Technologist or Professional Engineering Technologist with the Engineering Council of South Africa.

## 2. Notes

1. Validity dates for accreditation apply to the year in which the student completes the programme that is the last year in which the student was registered at the university.
2. The accredited degree fulfills only the educational requirement toward registration as Candidate Engineering Technologist or Professional Engineering Technologist: further training and experience is required for professional registration.
3. ECSA Council commenced accreditation of technology qualifications in 1991.
4. The year of the next regular evaluation visit (next general review) is shown against programmes that are currently offered.
5. Provisional Accreditation may be granted to a new degree programme, which has been visited when students have completed half the credits for the degree. A regular accreditation visit is required in the year after the first graduates are produced. ECSA recognises graduates between the year of provisional accreditation and the decision of the first regular accreditation.
6. Where providers offer programmes at different sites, the programmes at every site are evaluated separately. In such cases, the site of delivery is shown against each programme.

**Lists for the various universities of technology are found in the Sections shown.**

University of Technology	List
<b>Vaal University of Technology</b> (as from 2004, formerly Vaal Triangle Technikon)	3.1
<b>Tshwane University of Technology</b> (formed by the merger of Northern Gauteng and Pretoria Technikon in 2004)	3.2
<b>UNISA</b> (as from 2004, formerly Technikon SA)	3.3
<b>University of Johannesburg</b> (formed by the merger of Technikon Witwatersrand and Rand Afrikaans University (RAU) in 2005)	3.4
<b>Central University of Technology, Free State</b> (as from 2004, formerly Free State Technikon, formerly Technikon Orange Free State)	3.5
<b>Mangosuthu University of Technology</b> (as from 2001, formerly Mangosuthu Technikon)	3.6
<b>Durban University of Technology</b> (as from 2005, formerly Durban Institute of Technology, formed by merger of ML Sultan Technikon and Technikon Natal in 2001)	3.7
<b>Nelson Mandela Metropolitan University</b> (as from 2004, formerly Port Elizabeth Technikon)	3.8
<b>Cape Peninsula University of Technology</b> (formed by the merger of Cape Technikon and Peninsula Technikon in 2005)	3.9
<b>Walter Sisulu University</b> (formed by the merger of Eastern Cape Technikon & Border Technikon in 2005)	3.10

## 2.1 Sydney Accord Recognition of Accredited Programmes

Engineering programmes listed below have been accredited by ECSA and are recognised as meeting the initial academic requirements for Professional Engineering Technologist in South Africa. International recognition of these programmes is provided through the Sydney Accord, which was signed in 2001.

Signatories to the Sydney Accord have undertaken to make every reasonable effort to ensure that the bodies responsible for registering or licensing engineering technologists to practise in its country or territory mutually recognise the substantial academic equivalence of engineering academic programmes accredited by other Accord signatories.

ECSA was a founding signatory to the Sydney Accord and other signatories are under no formal obligation to recognise the graduates of accredited programmes prior to 2001. Individual Accord signatories recognise accredited programmes gained prior to 2002 at their own discretion.

Further details about the Sydney Accord and details of all current signatories with links to all accreditation listing information can be found at: [www.ieagreements.org](http://www.ieagreements.org)

## 3. Degree programmes accredited as meeting the educational requirements toward registration as a Professional Engineering Technologist as a result of an accreditation visit

### 3.1 Vaal University of Technology

**Degree:** Bachelor of Technology: Engineering

**Abbreviation:** BTech: Engineering

**Note:** As from 2004, formerly Vaal Triangle Technikon

Degree and Branch	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
B Tech: Engineering: Chemical	Vanderbijl	1	1996	2016	2016
B Tech: Engineering: Chemical	Secunda	1	2010*	2016	2016
B Tech: Engineering: Civil: Structural	Vanderbijl	1	2004	2004**	
B Tech: Engineering: Civil: Structural	Vanderbijl	1	2012	2016	2016
B Tech: Engineering: Civil: Transportation	Vanderbijl	1	2004	2016	2016
B Tech: Engineering: Civil: Urban	Vanderbijl	1	2004	2016	2016
B Tech: Engineering: Civil: Water	Vanderbijl	1	2012	2016	2016
B Tech: Engineering: Electrical	Vanderbijl	1	1996	2016	2016
B Tech: Engineering: Electrical	Secunda	1	2010	2013***	2013
B Tech: Engineering: Industrial	Vanderbijl	1	1996	2016	2016
B Tech: Engineering: Mechanical	Vanderbijl	1	1996	2016	2016
B Tech: Engineering: Metallurgical	Vanderbijl	1	1996	2016	2016

\*\* No student intake since 2005

\*\*\* Qualification phased out March 2013

### 3.2 Tshwane University of Technology

**Degree:** Bachelor of Technology: Engineering

**Abbreviation:** BTech: Engineering

**Note:** Formed by the merger of Northern Gauteng and Pretoria Technikon in 2004.

Degree and Branch	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
B Tech: Engineering: Chemical	Pretoria	1	2002	2014	2017
B Tech: Engineering: Chemical	Soshanguve	1	1991	2009	
B Tech: Engineering: Civil: Construction Management	Pretoria	1	1991	2017	2017
B Tech: Engineering: Civil: Environmental	Pretoria	1	1991	2017	2017
B Tech: Engineering: Civil: Geotechnical	Pretoria	1	1991	2017	2017
B Tech: Engineering: Civil: Structural	Pretoria	1	1991	2017	2017
B Tech: Engineering: Civil: Transportation	Pretoria	1	1991	2017	2017
B Tech: Engineering: Civil: Urban	Pretoria	1	1991	2017	2017
B Tech: Engineering: Civil: Water	Pretoria	1	1991	2017	2017
B Tech: Engineering: Electrical	Pretoria	1	1996	2014	2017
B Tech: Engineering: Electrical: Clinical	Pretoria	1	1996	2013	2013
B Tech: Engineering: Electrical: Digital Technology	Pretoria	1	1996	2013	2013
B Tech: Engineering: Electrical: Electronic	Pretoria	1	1996	2013	2013
B Tech: Engineering: Electrical: High Frequency Technology	Pretoria	1	1996	2013	2013
B Tech: Engineering: Electrical: Power	Pretoria	1	1996	2013	2013
B Tech: Engineering: Electrical: Process Instrumentation	Pretoria	1	1996	2013	2013
B Tech: Engineering: Electrical	Soshanguve	1	2000	2009	
B Tech: Engineering: Electrical: Autotronics	Soshanguve	1	2000	2009	
B Tech: Engineering: Electrical: Electronic	Soshanguve	1	2000	2009	
B Tech: Engineering: Electrical: Power	Soshanguve	1	2000	2009	
B Tech: Engineering: Electrical: Telecommunications	Soshanguve	1	2000	2009	
B Tech: Engineering: Electrical	eMalahleni	1	2008	2014	2017
B Tech: Engineering: Industrial	Pretoria	1	1996	2017	2017
B Tech: Engineering: Mechanical	Pretoria	1	1996	2017	2017
B Tech: Engineering: Mechanical: Mechatronics	Pretoria	1	1996	2017	2017
B Tech: Engineering: Metallurgical	Pretoria	1	1996	2014	2017

### 3.3 UNISA

**Degree:** Bachelor of Technology: Engineering  
**Abbreviation:** BTech: Engineering  
**Note:** As from 2004, formerly Technikon SA

Degree and Branch	Duration	Accredited		Next Regular Visit
	Year	From	To	
B Tech: Engineering: Chemical (Environmental)	1	2006	2015	2015
B Tech: Engineering: Chemical	1	2000	2015	2015
B Tech: Engineering: Civil: Construction Management	1	2000	2015	2015
B Tech: Engineering: Civil: Environmental	1	2006	2015	2015
B Tech: Engineering: Civil: Structural	1	2000	2015	2015
B Tech: Engineering: Civil: Transportation	1	2000	2008**	2015
B Tech: Engineering: Civil: Urban	1	2000	2015	2015
B Tech: Engineering: Civil: Water	1	2000	2015	2015
B Tech: Engineering: Electrical	1	2000	2015	2015
B Tech: Engineering: Electrical: Power Engineering	1	2000	2015	2015
B Tech: Engineering: Electrical: Telecommunications	1	2000	2015	2015
B Tech: Engineering: Electrical: Computer Systems	1	2000	2015	2015
B Tech: Engineering: Electrical: Process Instrumentation	1	2000	2015	2015
B Tech: Engineering: Electrical: Clinical Engineering	1	2000	2015	2015
B Tech: Engineering: Electrical: Mechatronics	1	2000	2015	2015
B Tech: Engineering: Industrial	1	2000	2015	2015
B Tech: Engineering: Mechanical	1	2000	2015	2015
* end March 2015				
** end 2008				

### 3.4 University of Johannesburg

**Degree:** Bachelor of Technology: Engineering  
**Abbreviation:** BTech: Engineering  
**Note:** Formed by the merger of Technikon Witwatersrand and Rand Afrikaans University (RAU) in 2005)

Degree and Branch	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
B Tech: Engineering: Civil: Construction Management	Doornfontein	1	2000	2016	2016
B Tech: Engineering: Civil: Environmental	Doornfontein	1	2004	2006	
B Tech: Engineering: Civil: Geotechnical	Doornfontein	1	2000	2007	
B Tech: Engineering: Civil: Structural	Doornfontein	1	2000	2016	2016
B Tech: Engineering: Civil: Transportation	Doornfontein	1	2000	2016	2016
B Tech: Engineering: Civil: Urban	Doornfontein	1	2000	2007	
B Tech: Engineering: Civil: Water	Doornfontein	1	2000	2016	2016
B Tech: Engineering: Chemical	Doornfontein	1	1996	2016	2016
B Tech: Engineering: Electrical	Doornfontein	1	1996	2016	2016
B Tech: Engineering: Industrial	Doornfontein	1	1996	2016	2016
B Tech: Engineering: Mechanical	Doornfontein	1	1996	2016	2016
B Tech: Engineering: Metallurgy	Doornfontein	1	1996	2016	2016
B Tech: Engineering: Extraction Metallurgy	Doornfontein	1	1996	2016	2016
B Tech: Engineering: Mining	Doornfontein	1	2002	2016	2016
* Up to end August 2016					

### 3.5 Central University of Technology, Free State

**Degree:** Bachelor of Technology: Engineering

**Abbreviation:** BTech: Engineering

**Note:** As from 2004, formerly Free State Technikon, formerly Technikon Orange Free State

Degree and Branch	Duration	Accredited		Next Regular Visit
	Year	From	To	
B Tech: Engineering: Civil: Transportation	1	1996	2017	2017
B Tech: Engineering: Civil: Urban	1	1996	2017	2017
B Tech: Engineering: Civil: Water	1	1996	2017	2017
B Tech: Engineering: Electrical	1	1996	2017	2017
B Tech: Engineering: Mechanical	1	1996	2017	2017
* Until April 2014				

### 3.6 Mangosuthu University of Technology

**Degree:** Bachelor of Technology: Engineering

**Abbreviation:** BTech: Engineering

**Note:** As from 2004, formerly Mangosuthu Technikon

Degree and Branch	Duration	Accredited		Next Regular Visit
	Year	From	To	
B Tech: Engineering: Chemical	1	1996	2017	2017

### 3.7 Durban University of Technology

**Degree:** Bachelor of Technology: Engineering

**Abbreviation:** BTech: Engineering

**Note:** As from 2005, formerly Durban Institute of Technology. As from 2001, merger of ML Sultan Technikon and Technikon Natal

Degree and Branch	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
B Tech: Engineering: Civil; Construction Management	Steve Biko	1	1996	2014	2014
B Tech: Engineering: Civil: Structures	Steve Biko	1	1996	2014	2014
B Tech: Engineering: Civil: Transportation	Steve Biko	1	1996	2014	2014
B Tech: Engineering: Civil: Urban	Steve Biko	1	1996	2014	2014
B Tech: Engineering: Civil: Water	Steve Biko	1	1996	2014	2014
B Tech: Engineering: Civil: Construction Management	Indumiso	1	2010*	2014	2014
B Tech: Engineering: Civil; Transportation	Indumiso	1	2010*	2014	2014
B Tech: Engineering: Civil: Urban	Indumiso	1	2010*	2014	2014
B Tech: Engineering: Civil: Water	Indumiso	1	2010*	2014	2014
B Tech: Engineering: Chemical	Steve Biko	1	1996	2014	2014
B Tech: Engineering: Electrical: Power	Steve Biko	1	1996	2014	2014
B Tech: Engineering: Electrical: Light Current	Steve Biko	1	1996	2014	2014
B Tech: Engineering: Industrial	Steve Biko	1	2000	2014	2014
B Tech: Engineering: Mechanical	Steve Biko	1	1996	2014	2014

\* Accredited first time in Sept 2010.

### 3.8 Nelson Mandela Metropolitan University

**Degree:** Bachelor of Technology: Engineering  
**Abbreviation:** BTech: Engineering  
**Note:** As from 2004, formerly Port Elizabeth Technikon

Degree and Branch	Duration	Accredited		Next Regular Visit
	Year	From	To	
B Tech: Engineering: Civil: Environmental	1	2000	2003	
B Tech: Engineering: Civil: Transportation	1	2000	2015	2015
B Tech: Engineering: Civil: Urban	1	2000	2015	2015
B Tech: Engineering: Civil: Water	1	2000	2003	
B Tech: Engineering: Electrical	1	1996	2015	2015
B Tech: Engineering: Industrial	1	1996	2015	2015
B Tech: Engineering: Mechanical	1	1996	2015	2015

### 3.9 Cape Peninsula University of Technology

**Degree:** Bachelor of Technology: Engineering  
**Abbreviation:** BTech: Engineering  
**Note:** Formed by the merger of Cape Technikon and Peninsula Technikon in 2005

Degree, Branch & Site of Delivery	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
B Tech: Engineering: Civil: Construction	Cape Town	1	1996	2012	
B Tech: Engineering: Civil: Structural	Cape Town	1	1996	2012	
B Tech: Engineering: Civil: Urban	Cape Town	1	1996	2012	
B Tech: Engineering: Civil: Construction	Bellville	1	1996	Dec 2016	2016
B Tech: Engineering: Civil: Structural	Bellville	1	1996	31 Dec 2012**	
B Tech: Engineering: Civil: Transport	Bellville	1	1996	Dec 2016	2016
B Tech: Engineering: Civil: Water	Bellville	1	1996	Dec 2016	2016
B Tech: Engineering: Civil: Urban	Bellville	1	1996	Dec 2016	2016
B Tech: Engineering: Chemical	Cape Town	1	1996	Dec 2016	2016
B Tech: Engineering: Chemical	Bellville	1	1996	Dec 2016	2016
B Tech: Engineering: Electrical	Cape Town	1	1996	Dec 2016	2016
B Tech: Engineering: Electrical	Bellville	1	1996	Dec 2016	2016
B Tech: Engineering: Industrial	Cape Town	1	1991	2012	
B Tech: Engineering: Industrial	Bellville	1	1991	Dec 2016	2016
B Tech: Engineering: Mechanical	Cape Town	1	1996	2012	
B Tech: Engineering: Mechanical	Bellville	1	1996	Dec 2016	2016
B Tech: Engineering: Mechatronics	Bellville	1	2012	Dec 2016	2016
** Accreditation withdrawn as of 31 Dec 2012					

### 3.10 Walter Sisulu University

**Degree:** Bachelor of Technology: Engineering


**Abbreviation:** BTech: Engineering

**Note:** Formed by the merger of Eastern Cape Technikon & Border Technikon in 2005

Degree, Branch	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
B Tech: Engineering: Civil: Water	College Street	1	2004	2014	2014
B Tech: Engineering: Civil: Transport	College Street	1	2004	2014	2014
B Tech: Engineering: Electrical	College Street	1	2012	Prov**	
B Tech: Engineering: Mechanical	Chilselhurst	1	2002	2014	2014
B Tech: Engineering: Mechanical	Ibika	1	2002	2005*	
* Up to end Dec					
** Provisional accreditation					

## 4. Revision History

Version	Date	Revision approved by	Nature of revision
Rev – 1.1	1 June 2010	TPAC	Reformatting existing list into uniform format.
Rev 2	06 December 2010	TPAC	Updating status of progs: DUT, TUT & VUT
Rev 3	29 April 2011	TPAC	Corrections made to DUT BTech Civil (Indumiso Campus)
Rev 4	14 June 2011	TPAC	Updating status of progs: UNISA & CUT
Rev 5	02 August 2011	TPAC	Updating status of progs: DUT
Rev 6	30 November 2011	TPAC	Updating status of progs: MUT, VUT, WSU, TUT, UJ, NMMU
Rev 7	23 May 2012	TPAC	Updating status of VUT & UNISA
Rev 8	21 Nov 2012	TPAC	Updating of status: CPUT, UJ, NMMU & WSU
Rev 9	29 April 2013	TPAC	Updating of status: UNISA, UJ & VUT
Rev 10	01 August 2013	TPAC	Updating of Status: CUT, MUT & TUT
Rev 11	29 Oct 2013	TPAC	Updating of Status: CPUT
Rev 12	06 May 2014	TPAC	Updating of Status: CUT, VUT

<b>ENGINEERING COUNCIL OF SOUTH AFRICA</b> <i>Standards and Procedures System</i>			 <b>E C S A</b>
<b>Diplomas Accredited as Meeting the Educational Requirement for Registration as a Candidate and Professional Engineering Technician</b>			
<b>Status: Approved by Technology Programme Accreditation Committee</b>			
<b>Document : E-20-PN</b>	<b>Rev- 11</b>	<b>06 May 2014</b>	

## 1. Purpose

The graduates of the qualification programmes listed here belonging to that graduating classes of the years shown against each programme have satisfied the educational requirement toward registration as a Candidate Engineering Technician and Professional Engineering Technician with the Engineering Council of South Africa.

## 2. Notes

1. Validity dates for accreditation apply to the year in which the student completes the programme, that is the last year in which the student was registered at the university.
2. The accredited diploma fulfills only the educational requirement toward registration as Candidate Engineering Technician and Professional Engineering Technician: further training and experience is required for professional registration.
3. ECSA commenced accreditation of technology qualifications in 1991.
4. The year of the next regular evaluation visit (next general review) is shown against programmes that are currently offered.
5. Provisional Accreditation may be granted to a new diploma programme, which has been visited when students have completed half the credits for the degree. A regular accreditation visit is required in the year after the first graduates are produced. ECSA recognises graduates between the year of provisional accreditation and the decision of the first regular accreditation.
6. Where providers offer programmes at different sites, the programmes at every site are evaluated separately. In such cases, the site of delivery is shown against each programme.

**Lists for the various universities of technology are found in the Sections shown.**

University of Technology	List
<b>Vaal University of Technology</b> (as from 2004, formerly Vaal Triangle Technikon )	3.1
<b>Tshwane University of Technology</b> (formed by the merger of Northern Gauteng and Pretoria Technikon in 2004)	3.2
<b>UNISA</b> (as from 2004, formerly Technikon SA)	3.3
<b>University of Johannesburg</b> (formed by the merger of Technikon Witwatersrand and Rand Afrikaans University (RAU) in 2005)	3.4
<b>Central University of Technology, Free State</b> (as from 2004, formerly Free State Technikon, formerly Technikon Orange Free State)	3.5
<b>Mangosuthu University of Technology</b> (as from 2004, formerly Mangosuthu Technikon)	3.6
<b>Durban University of Technology</b> (as from 2005, formerly Durban Institute of Technology. As from 2001, merger of ML Sultan Technikon and Technikon Natal)	3.7
<b>Nelson Mandela Metropolitan University</b> (as from 2004, formerly Port Elizabeth Technikon)	3.8
<b>Cape Peninsula University of Technology</b> (formed by the merger of Cape Technikon and Peninsula Technikon in 2005)	3.9
<b>Walter Sisulu University</b> (formed by the merger of Eastern Cape Technikon & Border Technikon in 2005)	3.10

## 2.1 Dublin Accord Recognition of Accredited Programmes

Engineering programmes listed below have been accredited by ECSA and are recognised as meeting the initial academic requirements for Professional Engineering Technician in South Africa. International recognition of these programmes is provided through the Dublin Accord, which was signed in 2002.

Signatories to the Dublin Accord have undertaken to make every reasonable effort to ensure that the bodies responsible for registering or licensing engineering technicians to practise in its country or territory mutually recognise the substantial academic equivalence of engineering academic programmes accredited by other Accord signatories.

ECSA was a founding signatory to the Dublin Accord and other signatories are under no formal obligation to recognise the graduates of accredited programmes prior to 2002. Individual Accord signatories recognise accredited programmes gained prior to 2002 at their own discretion.

Further details about the Dublin Accord and details of all current signatories with links to all accreditation listing information can be found at: [www.ieagreements.org](http://www.ieagreements.org)

## 3. Degree programmes accredited as meeting the educational requirements toward registration as a Professional Engineering Technician as a result of an accreditation visit

### 3.1 Vaal University of Technology

**Degree:** National Diploma: Engineering

**Abbreviation:** ND: Engineering

**Note:** As from 2004, formerly Vaal Triangle Technikon

Degree and Branch	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
ND: Engineering: Chemical	Vanderbijl	3	1991	2016	2016
ND: Engineering: Chemical	Secunda	3	2010*	2016	2016
ND: Engineering: Civil	Vanderbijl	3	1991	2016	2016
ND: Engineering: Electrical	Vanderbijl	3	1991	2016	2016
ND: Engineering: Electrical	Secunda	3	2010*	2016	2016
ND: Engineering: Computer Systems	Vanderbijl	3	2003	2016	2016
ND: Engineering: Industrial	Vanderbijl	3	1996	2016	2016
ND: Engineering: Mechanical	Vanderbijl	3	1991	2016	2016
ND: Engineering: Metallurgical	Vanderbijl	3	1991	2016	2016

\* From August 2010

### 3.2 Tshwane University of Technology

**Degree:** National Diploma: Engineering

**Abbreviation:** ND: Engineering

**Note:** Formed by the merger of Northern Gauteng and Pretoria Technikon in 2004.

Degree and Branch	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
ND: Engineering: Chemical	Pretoria	3	1991	2014	2017
ND: Engineering: Chemical	Soshanguve	3	1991	2009	
ND: Engineering: Chemical	Soshanguve	3	2004	2009	
ND: Engineering: Metallurgical	Pretoria	3	1991	2017	2017
ND: Engineering: Civil	Pretoria	3	1991	2017	2017
ND: Engineering: Civil	Soshanguve	3	1991	2009	
ND: Engineering: Electrical	Pretoria	3	1991	2014	2017
ND: Engineering: Electrical: Clinical	Pretoria	3	1991	2013	2013
ND: Engineering: Electrical: Computer Systems	Pretoria	3	2005	Dec 2008	
ND: Engineering: Electrical: Computer Systems	Soshanguve	3	2009	2014	2017
ND: Engineering: Electrical: Digital Technology	Pretoria	3	1991	2010	2013
ND: Engineering: Electrical: Electronic	Pretoria	3	1991	2010	2013
ND: Engineering: Electrical: High Frequency Technology	Pretoria	3	1991	2010	2013
ND: Engineering: Electrical: Power	Pretoria	3	1991	2013	2013
ND: Engineering: Electrical: Process Instrumentation	Pretoria	3	1991	2013	2013
ND: Engineering: Electrical	Soshanguve	3	1991	2010	
ND: Engineering: Electrical: Autotronics	Soshanguve	3	1991	2010	
ND: Engineering: Electrical: Electronic	Soshanguve	3	1991	2010	
ND: Engineering: Electrical: Power	Soshanguve	3	1991	2010	
ND: Engineering: Electrical: Telecommunications	Soshanguve	3	1991	2010	
ND: Engineering: Electrical	Nelspruit		2005	2011	
ND: Engineering: Electrical	eMalahleni	3	2008	2014	2017
ND: Engineering: Industrial	Pretoria	3	1991	2017	2017
ND: Engineering: Mechanical	Pretoria	3	1991	2017	2017
ND: Engineering: Mechanical: Manufacturing	Pretoria	3	1991	2013	2013
ND: Engineering: Mechanical: Mechatronics Design	Pretoria	3	1991	2013	2013
ND: Engineering: Mechatronics	Pretoria	3	1991	2017	2017
ND: Engineering: Mechanical	Soshanguve	3	1991	2009	
ND: Engineering: Mechanical: Automotive	Soshanguve	3	1991	2009	
ND: Engineering: Mechanical: Component Manufacturing	Soshanguve	3	1991	2009	

### 3.3 UNISA

**Degree:** National Diploma: Engineering  
**Abbreviation:** ND: Engineering  
**Note:** As from 2004, formerly Technikon SA

Degree and Branch	Duration	Accredited		Next Regular Visit
	Year	From	To	
ND: Engineering: Chemical	3	2000	2015	2015
ND: Engineering: Civil	3	2000	2015	2015
ND: Engineering: Electrical	3	2000	2015	2015
ND: Engineering: Electrical: Power Engineering	3	2000	2015	2015
ND: Engineering: Electrical: Telecommunications	3	2000	2015	2015
ND: Engineering: Electrical: Computer Systems	3	2000	2015	2015
ND: Engineering: Electrical: Process Instrumentation	3	2000	2015	2015
ND: Engineering: Electrical: Clinical Engineering	3	2000	2015	2015
ND: Engineering: Electrical: Mechatronics	3	2000	2015	2015
ND: Engineering: Industrial	3	2000	2015	2015
ND: Engineering: Mechanical	3	2000	2015	2015
ND: Engineering: Mining	3	2000	2015	2015
ND: Engineering: Coal Mining	3	2000	2015	2015
ND: Engineering: Mining (Metalliferous)	3	2000	2015	2015
ND: Engineering: Surface Mining	3	2000	2015	2015
* end February 2015				

### 3.4 University of Johannesburg

**Degree:** National Diploma: Engineering  
**Abbreviation:** ND: Engineering  
**Note:** Formed by the merger of Technikon Witwatersrand and Rand Afrikaans University (RAU) in 2005)

Degree and Branch	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
ND: Engineering: Civil	Doornfontein	3	1991	2016	2016
ND: Engineering: Chemical	Doornfontein	3	1991	2016	2016
ND: Engineering: Computer Systems	Doornfontein	3	2002	2016	2016
ND: Engineering: Electrical	Doornfontein	3	1991	2016	2016
ND: Engineering: Industrial	Doornfontein	3	1991	2016	2016
ND: Engineering: Mechanical	Doornfontein	3	1991	2016	2016
ND: Engineering: Metallurgical	Doornfontein	3	1991	2016	2016
ND: Engineering: Extraction Metallurgy	Doornfontein	3	1991	2016	2016
ND: Engineering: Coal Mining	Doornfontein	3	2002	2011	2016
ND: Engineering: Metalliferous Mining	Doornfontein	3	2002	2011	2016
ND: Engineering: Mining	Doornfontein	3	2002	2016	2016
* Up to end August 2016					

### 3.5 Central University of Technology, Free State

**Degree:** National Diploma: Engineering

**Abbreviation:** ND: Engineering

**Note:** As from 2004, formerly Free State Technikon, formerly Technikon Orange Free State

Degree and Branch	Duration	Accredited		Next Regular Visit
	Year	From	To	
ND: Engineering: Civil	3	1991	2017	2017
ND: Engineering: Electrical	3	1991	2017	2017
ND: Engineering: Computer Systems	3	2004	2017	2017
ND: Engineering: Mechanical	3	1991	2017	2017

### 3.6 Mangosuthu University of Technology

**Degree:** National Diploma: Engineering

**Abbreviation:** ND: Engineering

**Note:** As from 2004, formerly Mangosuthu Technikon

Degree and Branch	Duration	Accredited		Next Regular Visit
	Year	From	To	
ND: Engineering: Civil	3	1991	2017	2017
ND: Engineering: Chemical	3	1991	2017	2017
ND: Engineering: Electrical	3	1991	2014	2017
ND: Engineering: Mechanical	3	1996	2017	2017

### 3.7 Durban University of Technology

**Degree:** National Diploma: Engineering

**Abbreviation:** ND: Engineering

**Note:** As from 2005, formerly Durban Institute of Technology. As from 2001, merger of ML Sultan Technikon and Technikon Natal

Degree and Branch	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
ND: Engineering: Civil	Steve Biko	3	1991	2014	2014
ND: Engineering: Civil	Indumiso	3	2001	2014	2014
ND: Engineering: Chemical	Steve Biko	3	1991	2014	2014
ND: Engineering: Electrical (Power)	Steve Biko	3	1991	2014	2014
ND: Engineering: Electrical (Light Current & Computer Systems)	Steve Biko	3	1991	2014	2014
ND: Engineering: Industrial	Steve Biko	3	1996	2014	2014
ND: Engineering: Mechanical	Steve Biko	3	1991	2014	2014

### 3.8 Nelson Mandela Metropolitan University

**Degree:** National Diploma: Engineering

**Abbreviation:** ND: Engineering

**Note:** As from 2004, formerly Port Elizabeth Technikon

Degree and Branch	Duration	Accredited		Next Regular Visit
	Year	From	To	
ND: Engineering: Civil	3	1991	2015	2015
ND: Engineering: Electrical	3	1991	2015	2015
ND: Engineering: Industrial	3	1991	2015	2015
ND: Engineering: Mechanical	3	1991	2015	2015
ND: Engineering: Metallurgical	3	1991	2000	

### 3.9 Cape Peninsula University of Technology

**Degree:** National Diploma: Engineering

**Abbreviation:** ND: Engineering

**Note:** Formed by the merger of Cape Technikon and Peninsula Technikon in 2005

Degree, Branch & Site of Delivery	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
ND: Engineering: Civil	Cape Town	3	1991	Aug 2013*	
ND: Engineering: Civil	Bellville	3	1991	Dec 2016	2016
ND: Engineering: Chemical	Cape Town	3	1991	Dec 2016	2016
ND: Engineering: Chemical	Bellville	3	1996	Dec 2016	2016
ND: Engineering: Computer Systems	Cape Town	3	2004	Dec 2016	2016
ND: Engineering: Electrical	Cape Town	3	1991	Aug 2014*	2016
ND: Engineering: Electrical	Bellville	3	1991	Aug 2014*	2016
ND: Engineering: Industrial Engineering	Cape Town	3	1991	2012	
ND: Engineering: Industrial Engineering	Bellville	3	1991	Dec 2016	2016
ND: Engineering: Mechanical	Cape Town	3	1991	2012	
ND: Engineering: Mechanical	Bellville	3	1991	Dec 2016	2016
ND: Engineering: Mechatronics	Bellville	3	2012	Dec 2016	2016
* Up to end Aug 2014					

### 3.10 Walter Sisulu University

**Degree:** National Diploma: Engineering

**Abbreviation:** ND: Engineering

**Note:** Formed by the merger of Eastern Cape Technikon & Border Technikon in 2005

Degree, Branch	Site of Delivery	Duration	Accredited		Next Regular Visit
		Year	From	To	
ND: Engineering: Civil	Chilselhurst	3	1996	2005*	
ND: Engineering: Civil	Ibika	3	1996	2005*	
ND: Engineering: Civil	Ibika	3	2006	2014	2014
ND: Engineering: Civil	College Street	3	2005	2014	2014
ND: Engineering: Electrical	Chilselhurst	3	1996	2005*	
ND: Engineering: Electrical	Chilselhurst	3	2006	2007	
ND: Engineering: Electrical	Ibika	3	1996	2005*	
ND: Engineering: Electrical	Ibika	3	2006	2014	2014
ND: Engineering: Electrical	College Street	3	2000	2014	2014
ND: Engineering: Mechanical	Chilselhurst	3	1996	2014	2014
ND: Engineering: Mechanical	Ibika	3	1996	2014	2014
ND: Engineering: Mechanical	College Street	3	2004	2009	
* Up to end June					

## 4. Revision History

Version	Date	Revision approved by	Nature of revision
Draft – 1.1	1 June 2010	TPAC	Reformatting existing list into S&P format
Rev 2	06 Dec 2010	TPAC	Updating of status: DUT, VUT & TUT
Rev 3	14 June 2011	TPAC	Updating of status: UNISA & CUT
Rev 4	02 Aug 2011	TPAC	Updating of status: DUT
Rev 5	30 Nov 2011	TPAC	Updating of status: NMMU & UJ
Rev 6	23 May 2012	TPAC	Updating of status: VUT & UNISA
Rev 7	21 Nov 2012	TPAC	Updating of status: CPUT, UJ & NMMU
Rev 8	29 April 2013	TPAC	Updating of status: UNISA, UJ & VUT
Rev 9	01 August 2013	TPAC	Updating of Status: CUT, MUT & TUT
Rev 10	29 Oct 2013	TPAC	Updating of Status: CPUT
Rev 11	06 May 2014	TPAC	Updating of Status: CUT, VUT

## List of Accredited Engineering Degree Programmes as at March 7, 2014

### UNIVERSITY OF MORATUWA

Degree Programme	Period of validity of the accreditation	
	From(Intake Year)	To (Intake Year)
B.Sc Eng (Honours) Degree in Civil Engineering	2007	2015
B.Sc Eng (Honours) Degree in Chemical and Process Engineering	2010	2015
B.Sc Eng (Honours) Degree in Computer Science and Engineering	2009	2014
B.Sc Eng (Honours) Degree in Electrical Engineering	2008	2014
B.Sc Eng (Honours) Degree in Electronic and Telecommunication Engineering	2008	2013
B.Sc Eng (Honours) Degree in Materials Science and Engineering	2010	2015
B.Sc Eng (Honours) Degree in Mechanical Engineering	2007	2014

### UNIVERSITY OF PERADENIYA

Degree Programme	Period of validity of the accreditation	
	From(Intake Year)	To (Intake Year)
B.Sc Eng Degree in Civil Engineering	2007	2015
B.Sc Eng Degree in Computer Engineering	2009	2014
B.Sc Eng Degree in Electrical and Electronic Engineering	2008	2014
B.Sc Eng Degree in Mechanical Engineering	2009	2014
B.Sc Eng Degree in Production Engineering	2009	2014

### UNIVERSITY OF RUHUNA

Degree Programme	Period of validity of the accreditation	
	From(Intake Year)	To (Intake Year)
B.Sc Eng Degree in Civil and Environmental Engineering	2011	2015
B.Sc Eng Degree in Electrical and Information Engineering	2010	2015
B.Sc Eng Degree in Mechanical and Manufacturing Engineering	2010	2015


## LIST OF ACCREDITED PROGRAMS

**Türkçe**


### Four Year First Cycle (B.S.) Programs Accredited by MÜDEK (as of 01 July 2014)


- MÜDEK became a Signatory of Washington Accord in 2011.
- MÜDEK is authorized to issue EUR-ACE Label as of 2009.
- NE: Indicates Normal Education programs accredited if both Normal Education and Second Education exist.
- SE: Indicates SE Education programs accredited if both Normal Education and Second Education exist.
- Those programs without any (NE) or (SE) modifier are Normal Education programs with no Second Education programs.
- All dates refer to graduation dates.

 <b>Anadolu University Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2009- 30.09.2019	01.05.2009- 30.09.2019
Environmental Engineering	01.05.2009- 30.09.2019	01.05.2009- 30.09.2019
Electrical and Electronics Engineering	01.05.2009- 30.09.2016	01.05.2009- 30.09.2016
Industrial Engineering	01.05.2012- 30.09.2017	01.05.2012- 30.09.2017
Civil Engineering	01.05.2009- 30.09.2019	01.05.2009- 30.09.2019
Chemical Engineering	01.05.2009- 30.09.2019	01.05.2009- 30.09.2019
Materials Science and Engineering	01.05.2009- 30.09.2019	01.05.2009- 30.09.2019

 <b>Ankara University Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2011- 30.09.2014	01.05.2011- 30.09.2014
Electronics Engineering	01.05.2004- 30.09.2008	-
Food Engineering	01.05.2008- 30.09.2010 01.05.2011- 30.09.2016	01.05.2011- 30.09.2016
Geological Engineering	01.05.2006- 30.09.2016	01.05.2009- 30.09.2016
Chemical Engineering	01.05.2004- 30.09.2010 01.05.2011-	01.05.2011- 30.09.2016


	30.09.2016	
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 <b>Atatürk University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Environmental Engineering (NE)	01.05.2008- 30.09.2018	01.05.2010- 30.09.2018
Environmental Engineering (SE)	01.05.2008- 30.09.2018	01.05.2010- 30.09.2018
Civil Engineering (NE)	01.05.2008- 30.09.2015	01.05.2010- 30.09.2015
Civil Engineering (SE)	01.05.2008- 30.09.2015	01.05.2010- 30.09.2015
Chemical Engineering (NE)	01.05.2008- 30.09.2015	01.05.2010- 30.09.2015
Chemical Engineering (SE)	01.05.2008- 30.09.2015	01.05.2010- 30.09.2015
Mechanical Engineering (NE)	01.05.2008- 30.09.2015	01.05.2010- 30.09.2015
Mechanical Engineering (SE)	01.05.2008- 30.09.2015	01.05.2010- 30.09.2015


 <b>Atılım University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2014- 30.09.2019	01.05.2014- 30.09.2019
Electrical and Electronics Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Industrial Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Civil Engineering	01.05.2013- 30.09.2015	01.05.2013- 30.09.2015
Software Engineering	01.05.2014- 30.09.2019	01.05.2014- 30.09.2019


 <b>Balıkesir University</b> <b>Faculty of Engineering and Architecture</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Civil Engineering (NE)	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Civil Engineering (SE)	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016

 <b>Başkent University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Industrial Engineering	01.05.2013- 30.09.2015	01.05.2013- 30.09.2015
Mechanical Engineering	01.05.2013- 30.09.2015	01.05.2013- 30.09.2015


 <b>Bülent Ecevit University<sup>1</sup></b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Mining Engineering	01.05.2009- 30.09.2016	01.05.2009- 30.09.2016


 <b>Celal Bayar University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Food Engineering (NE)	01.05.2009- 30.09.2014	01.05.2009- 30.09.2014
Civil Engineering (NE)	01.05.2009- 30.09.2014	01.05.2009- 30.09.2014
Mechanical Engineering (NE)	01.05.2009- 30.09.2014	01.05.2009- 30.09.2014

 <b>Çankaya University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2013- 30.09.2015	01.05.2013- 30.09.2015
Electronics and Communication Engineering	01.05.2013- 30.09.2015	01.05.2013- 30.09.2015
Industrial Engineering	01.05.2013- 30.09.2015	01.05.2013- 30.09.2015


 <b>Doğuş University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering (English)	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Electronics and Communication Engineering (English)	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Industrial Engineering (English)	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Industrial Engineering	01.05.2014-	01.05.2014-


	30.09.2016	30.09.2016
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 <b>Dokuz Eylül University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>i&gt;Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2009- 30.09.2016	01.05.2009- 30.09.2016
Environmental Engineering	01.05.2005- 30.09.2016	01.05.2011- 30.09.2016
Electrical and Electronics Engineering	01.05.2007- 30.09.2015	01.05.2013- 30.09.2015
Industrial Engineering	01.05.2009- 30.09.2016	01.05.2009- 30.09.2016
Civil Engineering (NE)	01.05.2007- 30.09.2018	01.05.2009- 30.09.2018
Civil Engineering (SE)	01.05.2007- 30.09.2018	01.05.2009- 30.09.2018
Geophysical Engineering	01.05.2007- 30.09.2015	01.05.2009- 30.09.2015
Geological Engineering	01.05.2005- 30.09.2016	01.05.2011- 30.09.2016
Mining Engineering	01.05.2007- 30.09.2015	01.05.2009- 30.09.2015
Mechanical Engineering (NE)	01.05.2005- 30.09.2016	01.05.2009- 30.09.2016
Mechanical Engineering (SE)	01.05.2011- 30.09.2016	01.05.2011- 30.09.2016
Metallurgical and Materials Engineering	01.05.2007- 30.09.2015	01.05.2013- 30.09.2015
Textile Engineering	01.05.2009- 30.09.2019	01.05.2009- 30.09.2019

 <b>Ege University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2006- 30.09.2016	01.05.2011- 30.09.2016
Electrical and Electronics Engineering	01.05.2008- 30.09.2013	01.05.2010- 30.09.2013
Food Engineering	01.05.2006- 30.09.2016	01.05.2011- 30.09.2016
Civil Engineering	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Chemical Engineering	01.05.2006- 30.09.2016	01.05.2011- 30.09.2016
Mechanical Engineering	01.05.2008-	01.05.2010-


	30.09.2015	30.09.2015
Textile Engineering	01.05.2006-30.09.2016	01.05.2011-30.09.2016


 <b>Erciyes University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Electrical and Electronics Engineering (NE)	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Electrical and Electronics Engineering (SE)	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Civil Engineering (NE)	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Civil Engineering (SE)	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Mechanical Engineering (NE)	01.05.2012-30.09.2015	01.05.2012-30.09.2015
Mechanical Engineering (SE)	01.05.2012-30.09.2015	01.05.2012-30.09.2015

 <b>Eskişehir Osmangazi University</b> <b>Faculty of Engineering and Architecture</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Electrical and Electronics Engineering (NE)	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Electrical and Electronics Engineering (SE)	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Industrial Engineering (NE)	01.05.2012-30.09.2014	01.05.2012-30.09.2014
Industrial Engineering (SE)	01.05.2012-30.09.2014	01.05.2012-30.09.2014
Chemical Engineering	01.05.2010-30.09.2015	01.05.2010-30.09.2015

 <b>Firat University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering (NE)	01.05.2011-30.09.2014	01.05.2011-30.09.2014
Environmental Engineering (NE)	01.05.2011-30.09.2016	01.05.2011-30.09.2016
Electrical and Electronics Engineering (NE)	01.05.2006-30.09.2016	01.05.2011-30.09.2016


Electrical and Electronics Engineering (SE)	01.05.2011-30.09.2016	01.05.2011-30.09.2016
Civil Engineering (NE)	01.05.2006-30.09.2016	01.05.2011-30.09.2016
Civil Engineering (SE)	01.05.2011-30.09.2016	01.05.2011-30.09.2016
Geological Engineering	01.05.2006-30.09.2016	01.05.2011-30.09.2016
Chemical Engineering	01.05.2006-30.09.2016	01.05.2011-30.09.2016
Mechanical Engineering (NE)	01.05.2006-30.09.2016	01.05.2011-30.09.2016
Mechanical Engineering (SE)	01.05.2011-30.09.2016	01.05.2011-30.09.2016

 <b>Galatasaray University</b> <b>Faculty of Engineering and Technology</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Industrial Engineering	01.05.2014-30.09.2016	01.05.2014-30.09.2016


 <b>Gazi University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Electrical and Electronics Engineering	01.05.2004-30.09.2015	01.05.2010-30.09.2015
Industrial Engineering (NE)	01.05.2004-30.09.2015	01.05.2010-30.09.2015
Industrial Engineering (SE)	01.05.2004-30.09.2015	01.05.2010-30.09.2015
Civil Engineering	01.05.2004-30.09.2015	01.05.2010-30.09.2015
Chemical Engineering (NE)	01.05.2004-30.09.2015	01.05.2010-30.09.2015
Chemical Engineering (SE)	01.05.2004-30.09.2015	01.05.2010-30.09.2015
Mechanical Engineering (NE)	01.05.2004-30.09.2012	01.05.2010-30.09.2012
Mechanical Engineering (SE)	01.05.2004-30.09.2012	01.05.2010-30.09.2012


 <b>Gaziantep University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Food Engineering (NE)	01.05.2009-30.09.2014	01.05.2009-30.09.2014

Electrical and Electronics Engineering (NE)	01.05.2009-30.09.2012	01.05.2009-30.09.2012
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 <b>Hitit University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Chemical Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Chemical Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Mechanical Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Mechanical Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016


 <b>İstanbul University</b> <b>Faculty of Forestry</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Forest Engineering	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Forest Industry Engineering	01.05.2014-30.09.2016	01.05.2014-30.09.2016


 <b>İstanbul Kültür University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Electronics Engineering	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Industrial Engineering	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Civil Engineering	01.05.2014-30.09.2016	01.05.2014-30.09.2016

 <b>İzmir University of Economics</b> <b>Faculty of Engineering and Computer Sciences</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2014-30.09.2019	01.05.2014-30.09.2019


 <b>İzmir Institute of Technology</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
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Computer Engineering	01.05.2012-30.09.2015	01.05.2012-30.09.2015
Chemical Engineering	01.05.2011-30.09.2016	01.05.2011-30.09.2016
Mechanical Engineering	01.05.2011-30.09.2016	01.05.2011-30.09.2016


 <b>Karadeniz Technical University Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering (NE)	01.05.2010-30.09.2015	01.05.2010-30.09.2015
Electrical and Electronics Engineering (NE)	01.05.2010-30.09.2015	01.05.2010-30.09.2015
Geomatics Engineering (NE)	01.05.2010-30.09.2015	01.05.2010-30.09.2015
Civil Engineering (NE)	01.05.2008-30.09.2013	01.05.2010-30.09.2013
Geophysical Engineering (NE)	01.05.2010-30.09.2015	01.05.2010-30.09.2015
Geological Engineering (NE)	01.05.2010-30.09.2015	01.05.2010-30.09.2015
Mining Engineering (NE)	01.05.2010-30.09.2015	01.05.2010-30.09.2015
Mechanical Engineering (NE)	01.05.2008-30.09.2013	01.05.2010-30.09.2013
Metallurgical and Materials Engineering (NE)	01.05.2012-30.09.2014	01.05.2012-30.09.2014


 <b>Kocaeli University Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Computer Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Environmental Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Environmental Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Electrical Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Electrical Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Electronics and Communication Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016


Electronics and Communication Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Industrial Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Industrial Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Geomatics Engineering	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Civil Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Civil Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Geophysical Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Geophysical Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Geological Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Geological Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Chemical Engineering	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Mechanical Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Mechanical Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Mechatronics Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Mechatronics Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Metallurgical and Materials Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Metallurgical and Materials Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016


 <b>Koç University</b> <b>Faculty of Engineering</b>	<b>Validity</b> <b>Period of</b> <b>MÜDEK</b> <b>Accreditation</b>	<b>Validity</b> <b>Period of</b> <b>EUR-ACE</b> <b>Label</b>
Computer Engineering	01.05.2014-30.09.2019	01.05.2014-30.09.2019
Electrical and Electronics Engineering	01.05.2013-30.09.2018	01.05.2013-30.09.2018
Industrial Engineering	01.05.2013-30.09.2018	01.05.2013-30.09.2018
Chemical and Biological Engineering	01.05.2014-30.09.2019	01.05.2014-30.09.2019
Mechanical Engineering	01.05.2014-	01.05.2014-


	30.09.2019	30.09.2019
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 <b>Marmara University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Environmental Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Industrial Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Chemical Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Mechanical Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Metallurgical and Materials Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016

 <b>Mersin University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Environmental Engineering	01.05.2012- 30.09.2017	01.05.2012- 30.09.2017
Electrical and Electronics Engineering	01.05.2012- 30.09.2017	01.05.2012- 30.09.2017
Food Engineering	01.05.2012- 30.09.2017	01.05.2012- 30.09.2017
Geological Engineering	01.05.2012- 30.09.2017	01.05.2012- 30.09.2017
Mechanical Engineering	01.05.2012- 30.09.2015	01.05.2012- 30.09.2015


 <b>Pamukkale University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Civil Engineering (NE)	01.05.2012- 30.09.2015	01.05.2012- 30.09.2015
Civil Engineering (SE)	01.05.2012- 30.09.2015	01.05.2012- 30.09.2015
Mechanical Engineering (NE)	01.05.2012- 30.09.2015	01.05.2012- 30.09.2015
Mechanical Engineering (SE)	01.05.2012- 30.09.2015	01.05.2012- 30.09.2015


 <b>Sakarya University</b> <b>Faculty of Computer and Information Sciences</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015

 <b>Sakarya University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Environmental Engineering (NE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Environmental Engineering (SE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Electrical and Electronics Engineering (NE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Electrical and Electronics Engineering (SE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Industrial Engineering (NE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Industrial Engineering (SE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Civil Engineering (NE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Civil Engineering (SE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Geophysical Engineering (NE)	01.05.2010- 30.09.2013	01.05.2010- 30.09.2013
Geophysical Engineering (SE)	01.05.2010- 30.09.2013	01.05.2010- 30.09.2013
Mechanical Engineering (NE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Mechanical Engineering (SE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Metallurgical and Materials Engineering (NE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015
Metallurgical and Materials Engineering (SE)	01.05.2010- 30.09.2015	01.05.2010- 30.09.2015


 <b>Selçuk University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Environmental Engineering	01.05.2006- 30.09.2016	01.05.2011- 30.09.2016
Electrical and Electronics Engineering	01.05.2006- 30.09.2016	01.05.2011- 30.09.2016


Industrial Engineering	01.05.2011-30.09.2014	01.05.2011-30.09.2014
Geomatics Engineering <sup>2</sup> (NE)	01.05.2008-30.09.2015	01.05.2010-30.09.2015
Geomatics Engineering <sup>2</sup> (SE)	01.05.2008-30.09.2015	01.05.2010-30.09.2015
Civil Engineering (NE)	01.05.2006-30.09.2011	-
Civil Engineering (SE)	01.05.2006-30.09.2011	-
Geological Engineering (NE)	01.05.2008-30.09.2018	01.05.2010-30.09.2018
Geological Engineering (SE)	01.05.2008-30.09.2018	01.05.2010-30.09.2018
Mechanical Engineering (NE)	01.05.2006-30.09.2016	01.05.2011-30.09.2016
Mechanical Engineering (SE)	01.05.2006-30.09.2016	01.05.2011-30.09.2016

 <b>Süleyman Demirel University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Mechanical Engineering (NE)	01.05.2011-30.09.2016	01.05.2011-30.09.2016
Mechanical Engineering (SE)	01.05.2011-30.09.2016	01.05.2011-30.09.2016

 <b>Uludağ University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Environmental Engineering	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Electronics Engineering (NE)	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Electronics Engineering (SE)	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Industrial Engineering	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Mechanical Engineering (NE)	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Mechanical Engineering (SE)	01.05.2012-30.09.2017	01.05.2012-30.09.2017
Textile Engineering (NE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016
Textile Engineering (SE)	01.05.2014-30.09.2016	01.05.2014-30.09.2016


 <b>Uludağ University</b> <b>Faculty of Agriculture</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Food Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016


 <b>Cyprus International University</b> <b>Faculty of Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Electrical and Electronics Engineering	01.05.2014- 30.09.2016	01.05.2014- 30.09.2016
Civil Engineering	01.05.2013- 30.09.2015	01.05.2013- 30.09.2015


 <b>Yeditepe University</b> <b>Faculty of Engineering and Architecture</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Computer Engineering	01.05.2008- 30.09.2013 01.05.2014- 30.09.2019	01.05.2014- 30.09.2019
Electrical and Electronics Engineering	01.05.2008- 30.09.2013 01.05.2014- 30.09.2019	01.05.2014- 30.09.2019
Industrial and Systems Engineering <sup>3</sup>	01.05.2008- 30.09.2013 01.05.2014- 30.09.2019	01.05.2014- 30.09.2019
Genetics and Bioengineering	01.05.2010- 30.09.2013	01.05.2010- 30.09.2013
Chemical Engineering	01.05.2008- 30.09.2013 01.05.2014- 30.09.2019	01.05.2014- 30.09.2019
Mechanical Engineering	01.05.2008- 30.09.2013 01.05.2014- 30.09.2019	01.05.2014- 30.09.2019

 <b>Yıldız Technical University</b> <b>Faculty of Electrical and Electronics</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
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Computer Engineering	01.05.2011-30.09.2016	01.05.2011-30.09.2016
Electrical Engineering (NE)	01.05.2011-30.09.2016	01.05.2011-30.09.2016
Electrical Engineering (SE)	01.05.2011-30.09.2016	01.05.2011-30.09.2016
Electronics and Communication Engineering	01.05.2011-30.09.2016	01.05.2011-30.09.2016

 <b>Yıldız Technical University Faculty of Naval Architecture and Maritime</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Naval Architecture and Marine Engineering (NE)	01.05.2012-30.09.2015	01.05.2012-30.09.2015
Naval Architecture and Marine Engineering (SE)	01.05.2012-30.09.2015	01.05.2012-30.09.2015

 <b>Yıldız Technical University Faculty of Civil Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Environmental Engineering	01.05.2009-30.09.2016	01.05.2009-30.09.2016
Civil Engineering (NE)	01.05.2007-30.09.2015	01.05.2009-30.09.2015
Civil Engineering (SE)	01.05.2007-30.09.2015	01.05.2009-30.09.2015
Geomatics Engineering <sup>2</sup> (NE)	01.05.2007-30.09.2015	01.05.2009-30.09.2015
Geomatics Engineering <sup>2</sup> (SE)	01.05.2007-30.09.2015	01.05.2009-30.09.2015

 <b>Yıldız Technical University Faculty of Chemistry and Metallurgy</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Chemical Engineering	01.05.2009-30.09.2014	01.05.2009-30.09.2014
Metallurgical and Materials Engineering (NE)	01.05.2009-30.09.2014	01.05.2009-30.09.2014
Metallurgical and Materials Engineering (SE)	01.05.2009-30.09.2014	01.05.2009-30.09.2014

 <b>Yıldız Technical University Faculty of Mechanical Engineering</b>	<b>Validity Period of MÜDEK Accreditation</b>	<b>Validity Period of EUR-ACE Label</b>
Industrial Engineering (NE)	01.05.2012-	01.05.2012-

	30.09.2017	<i>30.09.2017</i>
Industrial Engineering (SE)	01.05.2012- 30.09.2017	<i>01.05.2012- 30.09.2017</i>
Mechanical Engineering (NE)	01.05.2012- 30.09.2017	<i>01.05.2012- 30.09.2017</i>
Mechanical Engineering (SE)	01.05.2012- 30.09.2017	<i>01.05.2012- 30.09.2017</i>

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<sup>1</sup> Before 11.04.2012 Zonguldak Karaelmas University

<sup>2</sup> Before 2009 Geodesy and Photogrammetry Engineering

<sup>3</sup> Before 2013 System Engineering

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