



### **IQY Technical College**

www.iqytechnicalcollege.com

www.iqytechnicalcollege.blogspot.com.au

St Clements University Myanmar College

www.stclements.edu/myanmar

မြန်မာဘာသာဖြင့်အဓိကအရက်များစတ်လိုပါကအောက်ပါလင့်ကိုဝင်ကြည့်ပါ။

http://www.iqytechnicalcollege.com/iqymyanmar1.htm

IQY Technical College is an online learning system covering from Basic and Vocational Education to Postgraduate levels managed by the College Director and Program Leaders residing outside Myanmar. The students can learn the electronic lessons, videos in study groups supervised by tutors at any place in Myanmar and Overseas

COURSES	ENROLMENT	ENQUIRY	INFORMATION	EDUCATION SUPPORT	ENGINEERING SUPPORT	TECHNICAL SUPPORT
Offered Courses	All Enrolments for degrees & diplomas in Engineering/IT/Management	Contact and Compuses	Advertisement	Voluntary Schools Support	TU/GTC Support	Engineering Trades
Curriculums	THS GTI BE Bridging Enrolment	Academic and Administrative Staff	Course Objectives	Support for Volunteer Teachers	Professional Engineers Support	IQY Other Supports
Courses and Enrolment	TVET Teacher Training Enrolment	List of Graduates	International Recognition	Vocational Education Support	The Institution of Professional Engineers Myanmar Myanmar Society of Engineering Educators The Institute of Renewable Energy Engineers JIQY Students Association/Alumni/Professional Associations for Graduates)	Renewable Energy
IQY Qualifications Framework	Vocational Education Courses Enrolment	Authorised Training Centre of Singa pore Institute of Engineering Technologists [Initial Decument]  Continuing Accreditation will be available on demand	Students Centre Job Competencies Career and Job Information	Engineering Education Support	The Institution of Professional Engineers Myanmar (Association for other engineers)	Open Public Courses and Continuing Professional Development Courses

FREE ONLINE OCCUPATIONAL HEALTH AND SAFETY SITE FOR WORKERS

www.iqytechnicalcollege.com/safety.htm

ABOUT IQY TECHNICAL COLLEGE











































# **IQY Qualification Framework**

# www.highlightcomputer.com/iqyqualificationsframework.pdf

IQY Qualification Framework (IQYQF) is largely based on Australian Qualifications Framework (AQF) but modified it to meet the customised needs of our teaching and training system.

AQF	IQY	Australian Qualifications Framework (AQF)	IQY Qualifications Framework (IQYQF)
Level	Level		
School		Secondary School Certificate	Year 9 to 12 Bridging Education Certificate
1		Certificate I	Myanmar Vocational Training Certificate Level 1 (MVTC 1)
2	1	Certificate II	Myanmar Vocational Training Certificate Level 2 (MVTC 2)
3		Certificate III	Myanmar Vocational Training Certificate Level 3 (MVTC 3)
4		Certificate IV	Diploma Part 1 (Advanced Certificate)
5		Diploma	Diploma Part 2
6	2	Advanced Diploma	Advanced Diploma
			(Diploma in Engineering Education Level 1-Diploma in Vocational
			Education and Training)
6		Associate Degree	Professional Diploma Part 1 (Year 3)
	3		(Diploma in Engineering Education Level 2-Diploma in Technical
			Teaching)
7		Bachelors Degree	Professional Diploma Part 2 (Year 4)
			(Diploma in Engineering Education Level 3-Diploma in Engineering
			Education)
8		Graduate Certificate/ Graduate Diploma	Master Diploma Part A
	4		(Diploma in Engineering Education Level 4-Diploma in Engineering
			Education-Specialist Studies)
9		Masters Degree	Master Diploma Part B/ Master Diploma in Research Studies
10	5	Doctoral Degree	Diploma in Doctoral Studies

Lev	el	Level 1	Level 2	Level 3	Level 4	Level 5
Sun	nmary	Graduates at this level will have torowledge and skills for initial work, community involvement and/or further learning	Graduates at this level will have knowledge and skills for work in a defined context and/or further learning	Graduates at this level will have theoretical and practical knowledge and skills for work and/or further learning	Graduates at this level will have theoretical and practical knowledge and skills for specialised and/or skilled work and/or further learning	Graduates at this level will have specialised knowledge and skills for skilled/paraprofessional work and/or further learning
Kno	owledge	Graduates at this level will have foundational knowledge for everyday life, further learning and preparation for initial work	Graduates at this level will have basic factual, technical and procedural knowledge of a defined area of work and learning	Graduates at this level will have factual, technical, procedural and some theoretical knowledge of a specific area of work and learning	Graduates at this level will have broad factual, technical and some theoretical knowledge of a specific area or a broad field of work and learning	Graduates at this level will have technical and theoretical knowledge in a specific area or a broad field of work and learning
Skil	lis	Graduates at this level will have foundational cognitive, technical and communication skills to:  • undertake defined routine activities  • identify and report simple issues and problems	Graduates at this level will have basic cognitive, technical and communication skills to apply appropriate mathods, tools, materials and readily available information to:  • undertake defined activities  • provide solutions to a limited range of predictable problems	Graduates at this level will have a range of cognitive, technical and communication skills to select and apply a specialised range of methods, tools, materials and information to:  • complete routine activities  • provide and transmit solutions to predictable and sometimes unpredictable problems	Graduates at this level will have a broad range of cognitive, technical and communication skills to select and apply a range of methods, tools, materials and information to:  • complete routine and non-routine activities  • provide and transmit solutions to a variety of predictable and sometimes unpredictable problems	Graduates at this level will have a broad range of cognitive, technical and communication skills to select and apply mathods and technologies to:  • analyse information to complete a range of activities  • provide and transmit solutions to sometimes complex problems  • transmit information and skills to others
of kno	olication wledge I skills	Graduates at this level will apply knowledge and skills to demonstrate autonomy in highly structured and stable contexts and within narrow parameters	Graduates at this level will apply knowledge and skills to demonstrate autonomy and limited judgement in structured and stable contexts and within narrow parameters	Graduates at this level will apply knowledge and skills to demonstrate autonomy and judgement and to take limited responsibility in known and stable contexts within established parameters	Graduates at this level will apply knowledge and skills to demonstrate autonomy, judgement and limited responsibility in known or changing contexts and within established parameters	Graduates at this level will apply knowledge and skills to demonstrate autonomy, judgement and defined responsibility in known or changing contexts and within broad but established parameters.
		MVTC Level 1 Certificate	MVTC Level 2	MVTC Level 3	Diploma Part 1	Diploma Part 2/

IQY Technical College ၏သင်ရိုးများကို အောက်ပါလင့် တွင်ကြည့်ပါ။ www.highlightcomputer.com/Program Enrolment.htm

IQY Technical College အင်ဂျင်နီယာဒီပလိုမာ (Diploma)၊ အဆင့်မြင့် ဒီပလိုမာ (Advance Diploma)၊ Bachelor ဘွဲ့အဆင့် စီစဉ်ထားသောပညာရပ်ဒီပလိုမာ (Professional Diploma in Engineering)

ဒီပလိုမာ (Diploma) - စက်မှုကျွမ်းကျင်သူ (Engineering Technician) အဖြစ်လုပ်နိုင်မည်။ သင်တန်းကာလ ၆လမှ ၁နှစ် (Saturaday/ Sunday/ off line E-Learning) စာတွေသင်တန်းချိန်

http://www.highlightcomputer.com/PracticalCourse.htm တွင်ပါဝင်သော လက်တွေများကို

လက်တွေစာ၊ ဗီဒီယို၊ လက်တွေပစ္စည်းများသုံးစွဲသင်ကြားမည်။ အဆင့်မြင့်ဒီပလိုမာ (Advance Diploma)၊ Bachelor ဘွဲ့အဆင့်စီစဉ်ထားသောပညာရပ်ဒီပလိုမာ (Professional Diploma in Engineering)- အင်ဂျင်နီယာနည်းပညာရှင် Engineering Technologist အဖြစ်လုပ်နိုင်မည်။ <mark>သင်တန်းကာလ</mark> - အဆင်မြင့်ဒီပလိုမာ (Advance Diploma) ၁နှစ်မှ ၂နှစ် (Saturadays/ Sundays/ Off line E-Learning) စာတွေသင်တန်းချိန်

Bachelor ဘွဲ့ အဆင့်စီစဉ်ထားသောပညာရပ်ဒီပလိုမာ (Professional Diploma in Engineering) ၂နှစ်မှ ၄နှစ် (Saturadays/ Sundays/ off line E-Learning) စာတွေသင်တန်းချိန်။

Credit Points - Certificate - 15 Credits, Diploma-30 Credits, Advanced Diploma- 60 Credits

Professional Diploma- 90 to 120 Credits

### Diploma/Advanced Diploma Curriculum

http://www.highlightcomputer.com/detailedcontents.htm Professional Diploma

Curriculum http://www.highlightcomputer.com/BECurriculum.pdf Engineering

**Practical Courses** 

http://www.highlightcomputer.com/PracticalCourses.htm

(အင်ဂျင်နီယာလက်တွေများ)

http://www.mongroupsydney1.com/mvtclessons.htm

(အရြားအသက်မွေးပမ်းကြောင်းဘာသာများ)

PC 1- Certificate in Bricklaying & Masonry

PC 2- Certificate in Plumbing

PC 3- Certificate in Building Construction

PC 4 Certificate in Gutter Construction

PC 5- Certificate in Fitting & Machining

PC 6- Certificate in Welding

PC 7- Certificate in Engine Operation & Basic Servicing

PC 8- Certificate in Air-conditioning & Refrigeration Basic Servicing

PC 9- Certificate in Electrical Wiring

PC 10- Certificate in Electrical Machine Winding

PC 11- Certificate in Electrical Power Wiring & Switch Gear Installation

(PC 15/ H 102) Certificate in Basic Electronics & Telecommunication

PC Practical Course (Level 2 for Engineering Technicians)

PC 12- Certificate in Surveying Quantity Surveying & Estimating

PC 13- Certificate in Manufacturing Process Control & CNC

PC 14 Certificate in Building Energy Efficiency

အခြေစံပညာအထက်တန်းမအောင်သေးသူတို့သည် အောက်ပါဘာသာတို့ကို

ဒီပလိုမာဘာသာများနှင့်အတူသင်ကြားရမည်။

www.highlightcomputer.com/y712.htm



### **UPDATED COURSES**

Click the following link to view the updated courses

http://iqycoursesupdate.blogspot.com.au/

**COURSES OFFERED ON JANUARY 2018** 

Offered Courses

**Bachelor of Engineering/ Professional Diploma in Engineering Courses** 

Advanced Diploma/ Diploma in Engineering Courses

Bachelor of Applied Management/Bachelor of Business Management / Professional Diploma in Management Courses

Advanced Diploma/ Diploma/ Certificate in Management & Business Courses

Bachelor of Applied Science Information Technology /

**Professional Diploma in Information Technology Courses** 

Advanced Diploma/ Diploma/Certificate in Information Technology Courses

**Self Study CPD Online Courses** 

**Double Degrees Program** 

Bachelor of Education/ Diploma in Education/ Diploma in Teaching /Professional Diploma/Master Diploma/Masters degree in Education Courses

Bachelor of Humanities Studies/ Diploma in Humanities Studies / Advanced Diploma in Humanities Studies/ Professional Diploma in Humanities Studies Courses

Graduate Diploma/ Master Diploma/ Master of Engineering Courses

http://www.iqytechnicalcollege.com/offeredcourses.htm#a1 iploma/ Master Diploma/ Master of Applied Science (Information Technology) Courses



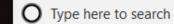


Course Objectives of Diploma+ Advanced Diploma + Professional Diploma Programs

Detailed Contents of BE,B Bus& B App Sc (IT) Programs

Detailed Contents of Diploma + Advanced Diploma in Engineering, IT, Management & Business Programs

Full Curriculum of Professional Diploma in Engineering Programs



































Click the following link to assess it

http://highlightcomputergroup4.zoomshare.com/files/iqy/contactupdate.htm

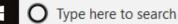
OR

http://iqycontactupdate.blogspot.com.au/

IQY Technical College ဟာ British West Indies မှာကုမ္ပဏီမှတ်ပုံတင်ထားပေမဲ့ Cambodia, Switzerland, Niue, Somalia, Liberia, စတဲ့နိုင်ငံတွေမှာတရားဝင်မှတ်ပုံ တင်ထားတဲ့ St Clements University ရဲ့ ကျောင်းခွဲ St Clements University Myanmar College အဖြစ်လဲပညာ ပို့ ချ ပါတယ်။

IQY Technical College ဟာမြန်မာနိုင်ငံပြင်ပနေ Director နဲ့ Program Leader တွေရဲ့ Lesson, Lecture, Video စတဲ့ Online တင်ထားတာတွေကို ကမ္ဘာအနံ့ နဲ့ မြန်မာပြည်တွင်းကကျောင်းသား တွေ Online နဲ့ လေ့လာသင်ယူနိုင်သလိုရန်ကုန်၊မန္တလေးနဲ့ မြန်မာပြည်အနံ့ မှာစုစည်းထားတဲ့ဆရာ တွေကပညာရေးအုပ်စုတွေဖွဲ့ စည်းပြီးကိုယ်တိုင်တက်သင်တန်းတွေဖွင့်လှစ်သင်ကြားပါတယ်။ ဒီနည်းနဲ့ နိုင်ငံခြားပညာကိုမြန်မာကျောင်းသားတွေဈေးသက်သက်သာသာနဲ့ သင်ယူလို့ ရသလို မြန်မာဆရာတွေကို Capacity Development/ Knowledge Sharing လုပ်ပါတယ်။























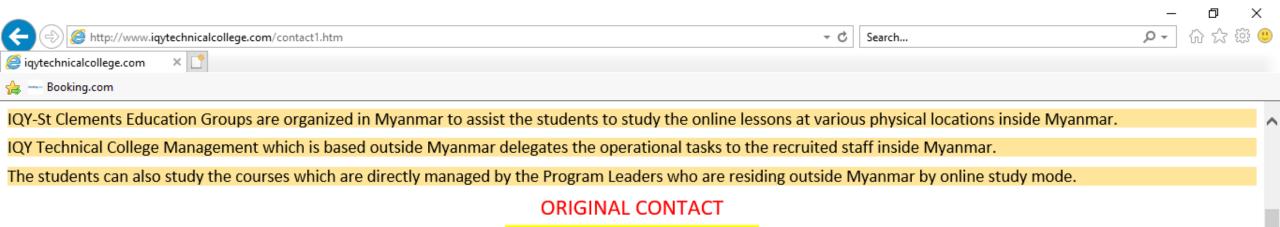












**Main Administration Office** 

Daw Hla Myat Mon-Phone: 61-424533344

PO BOX 227 Marrickville, NSW 1475

Sydney, Australia

E mail

igytechnicalcollege@gmail.com

# QY –St Clements Education Group

(Yangon)

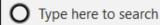
### E-Learning / Tutoring / Trade Training Centre Addresses

South Okkalapa

Address 1

အမှတ်၃ဂဂု (ခ) သူရ(၂)လမ်း ၊အမှတ်၉ရပ်ကွက်တောင်ဥက္ကလာပ၊ (သစ္စာလမ်း၊ပုက္ကာမီမှတ်တိုင်အနီး)



























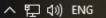




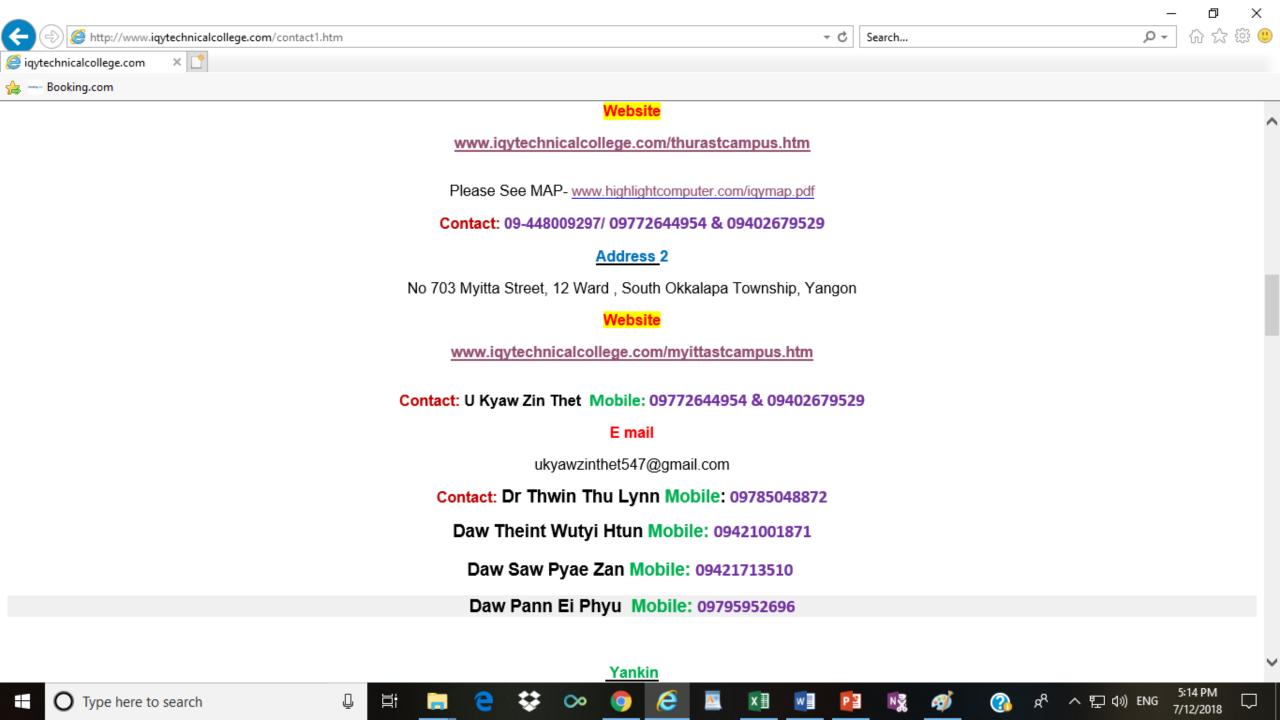












# Special Training & Resources Centre / E Library

No 33, Third Floor Left, Dagon Thiri Street, Kyauk-myaung, Tamwe Township, Yangon Please See MAP- <a href="https://www.highlightcomputer.com/iqymap1.pdf">www.highlightcomputer.com/iqymap1.pdf</a>

www.highlightcomputer.com/iqymap.pdf

Website

www.iqytechnicalcollege.com/dagonthiristcampus.htm

Yazana Garden City, Dagon Seik-Kan Township

Building 28, Room 404, 5<sup>th</sup> Floor, 8<sup>th</sup> Street, Group (B), 94 Ward, Yuzana Garden City, Dagon Seik-Kan Township

Website

www.iqytechnicalcollege.com/yuzanacampus.htm

# **IQY –St Clements Education Group**

(Mandalay)

Address

(1)

သိပ္ပံလမ်းနှင့်၆၈လမ်းထောင့်၊မန္တလာသီရိဘောလုံးကွင်းမြောက်ဖက်၊

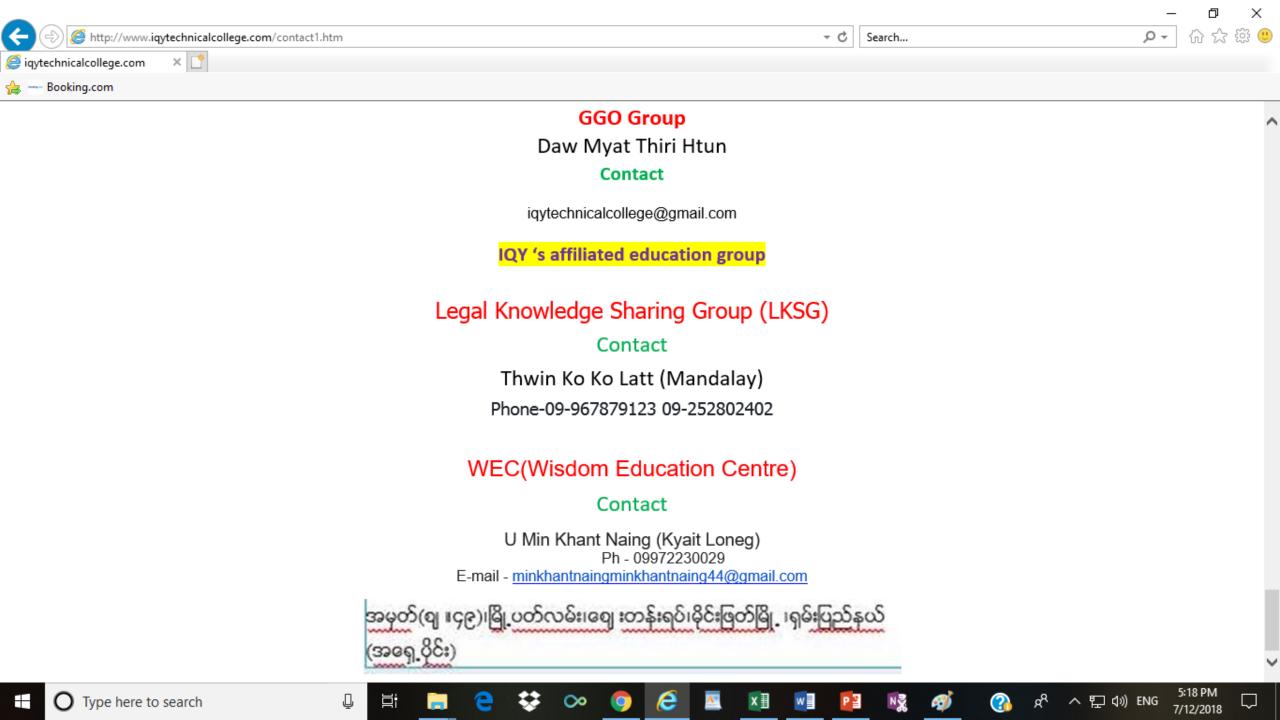
မန္တလေးမြို့။

Corner of Teikpan Street and 68th Street, Mandalar Thiri Football Field North Mandalay

Location contact- Daw Yamin Thu—Mobile: 09790224420

Website

www.iqytechnicalcollege.com/mandalay.htm





# 新加坡工程专家协会

**Singapore Institute of Engineering Technologists** 

# **SIET – Approved Training Centre**

This is to certify that

# IQY Technical College - Myanmar

(a Subsidiary of Highlight Computer Group)

a private school in Myanmar is recognized by SIET to recruit suitably qualified students & graduates to join SIET as members and

to provide teaching programmes leading to Diplomas in Engineering(Year 1) as satisfying its academic requirement as Associate Member (AMSIET), Advanced Diplomas in Engineering (Year 2) as satisfying its academic requirement as Member (MSIET), and Professional Diplomas in Engineering (Years 3 & 4) as satisfying its academic requirement as Fellow (FSIET) subject to compliance of terms and conditions as specified in the signed MOU.

This approval is valid for a period of five (5) years from the date of approval and is renewable on expiry.

Dr Sam Man Keong, CEng, FIET Chairman.

SIET – Accreditation & Exam Board

Date: 5 April 2014



The Society of

**Professional Engineers** 

(UK and International)

Certificate of Affiliation
This is to certify that

IQY Technical College, Myanmar

Having satisfied the requirements of the

Registration Council as a

Training Organization

(with Dr Kjaw Naing as Chief Training Officer)

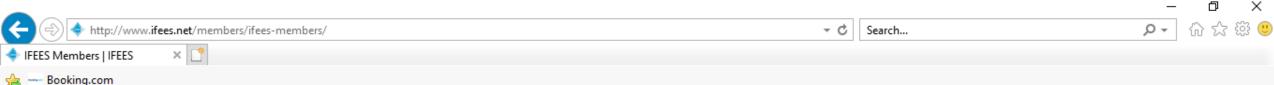
on 7" May 2018 and is entitled to teach the academic programs for

Education Requirement of Professional Engineer (UK and International)

President



Secretary













Indo-Universal Colloboration for Engineering Education **IUCEE** Representatives Krishna Vedula

Stephanie Farrell

Institute of Electrical and Electronics Engineers, Inc. **IEEE** Representative

Jamie Moesch

Institute of Industrial and Systems Engineers IISE Representative Don H. Greene

Industrial Engineering and Operations Management Society **IEOM** Representative Ahad Ali

The International Association for Continuing Engineering Education **IACEE** Representative Soma Chakrabarti





International Institute of

Innovation and Technology







International Council on Systems Engineering **INCOSE** Representative

Ariela Sofer

IIITEC. Representative Mario Chauca

International Institute of Institute of Professional **Engineers Myanmar IPFM** Representative **Kyaw Naing** Thwin Thu Lynn

Iranian Society of **Engineering Education** ISEE Representative Ali Ashrafizadeh

Japanese Society for **Engineering Education JSEE** Representative Masahiro Inoue Koichi Homma

http://www.ifees.net/ahad-ali/













































# MYANMAR BUDDHIST AND VOLUNTARY SCHOOLS SUPPORT WEBSITE

This website contains the contact and Year 9 to 12 Teaching Support Lessons for Myanmar Buddhist and Voluntary Schools

Contact Addresses of voluntary schools	Year 9 to12 Study Support	Support for volunteer teachers	Advertisement	The list of higher education institutions which provide voluntary education to needy students of Myanmar	Myanmar Vocational Training Certificate
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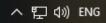




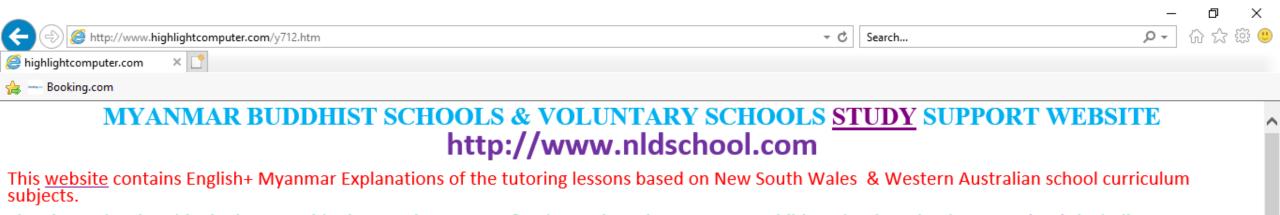












The aim to develop this site is to provide the tutoring support for the students in Myanmar Buddhist Schools and Voluntary Schools including NLD Education Network Schools to acquire the international standard school education.

### Tutoring Lessons in Myanmar & English

Reference Text Books

By studying the contents of this site, the students will acquire the following benefits

- Reading+ Listening skills in English Language
- Acquire Australian School Education
- Use of IT Skills in E- Learning
- Self learning practice

The lessons can be learnt by two ways

- Viewing the power-point lessons by using computer
- Viewing the JPEG image files and listening MP3 Audio files by using Portable DVD Players which are donated to Myanmar Buddhist Schools & Voluntary Schools

The students need to

- View the Lessons
- Copy the lessons
- Listen to both Myanmar & English Explanations of the lessons































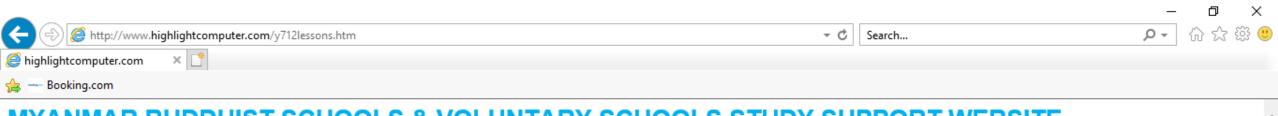












# **MYANMAR BUDDHIST SCHOOLS & VOLUNTARY SCHOOLS STUDY SUPPORT WEBSITE**

This website contains English+ Myanmar Explanations of the tutoring lessons based on New South Wales & Western Australian school curriculum subjects.

http://www.highlightcomputer.com/y712lessons.htm

Year 11+12 Lessons	Year 9+10 Lessons	Certificate to Degree	Volunteer Teachers Professional Development
		4	

The aim to develop this site is to provide the tutoring support for the students in Myanmar Buddhist Schools and Voluntary Schools including NLD Education Network Schools to acquire the international standard school education.

By studying the contents of this site, the students will acquire the following benefits

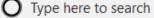
- Reading+ Listening skills in English Language
- Acquire Australian School Education
- Use of IT Skills in E- Learning
- Self learning practice

### The lessons can be learnt by two ways

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- View the Lessons
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- 0 1





















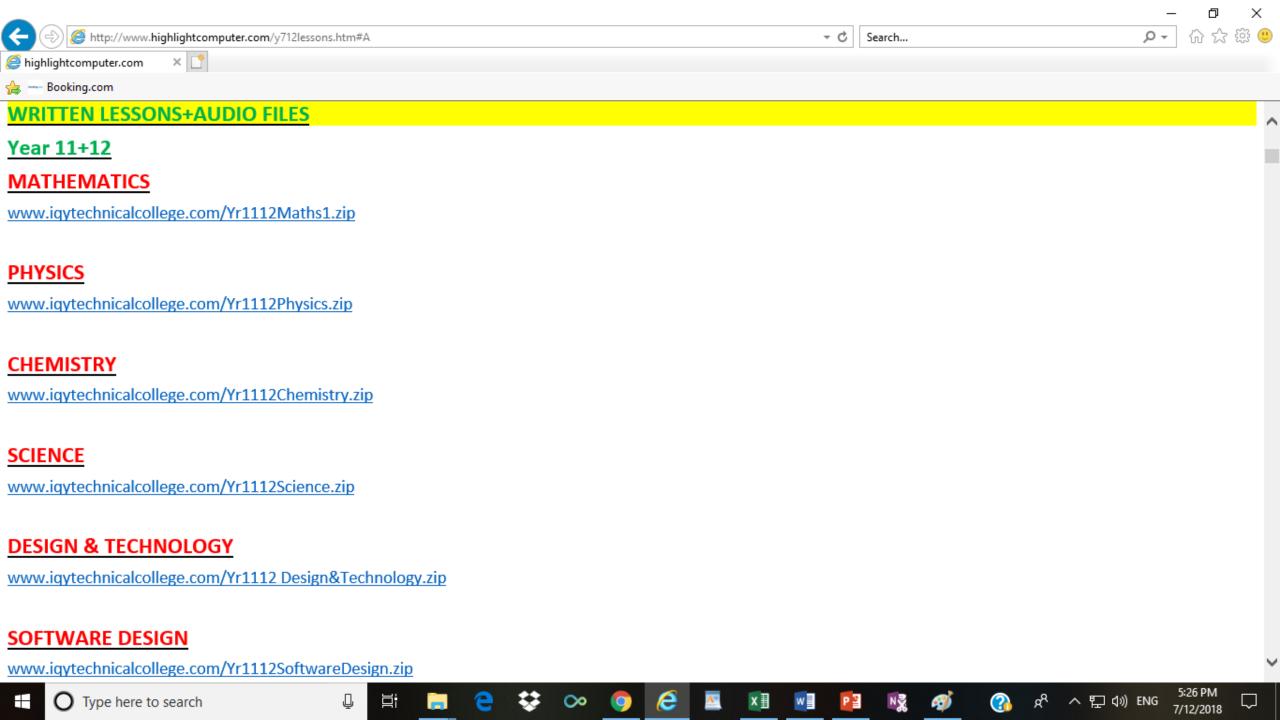














### **SOFTWARE DESIGN**

www.iqytechnicalcollege.com/Yr1112SoftwareDesign.zip

# **VIDEOS**

#### Year 11+12 WEEK 1

#### **Mathematics**

Yr 11+12 Maths 1-Rationals, Polynomials, Equations Maths (001) Yr11+12 to Maths (021) Yr 11+12

Link for power-points to view with	http://www.filefactory.com/file/55xktujxseqj/Yr 11 12 Maths 1 PPT zip
computer	
Link for JPEG+MP3 to view with portable	http://www.filefactory.com/file/3lgvs31i6kpj/Yr 11 12 Maths 1 DVD zip
DVD Player	

Video

https://youtu.be/afPlKAOmLrA

### Chemistry

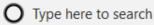
Yr 11+12 Chemistry 1-Carbon Chemistry Chemistry (001) Y11+12 to Chemistry (042) Y11+12

Link for power-points to view with	http://www.filefactory.com/file/1bm26hidjc5/Yr 11 12 Chemistry 1 PPT zip
computer	
Link for JPEG+MP3 to view with portable	http://www.filefactory.com/file/4iaet719aisx/Yr 11 12 Chemistry 1 DVD zip
DVD Player	

#### Design & Technology

Yr 11+12 Design & Technology 1-Basic Concepts DesignTech (001) Y11+12 to Design Tech (029) Y11+12



































Click the following link & fill the form.

http://www.emailmeform.com/builder/form/tq48xQ6acb

# REFERENCE SITE

www.highlightcomputer.com/bedschoolvet.htm

# List of Subjects for Teaching Practice

**ED101P Teaching Support** 

ED102P Application of Information Technology in School Education

FD103P Classroom Management

















































### PROFESSIONAL DIPLOMA IN SCHOOL & VOCATIONAL EDUCATION)

(BACHELOR OF EDUCATION (SCHOOL & VOCATIONAL EDUCATION)

# www.highlightcomputer.com/bedschoolvet.htm

This course aims to provide the teacher education theories and practical applications in school and vocational education classes.

Principles of teaching, learning, training and assessment are combined with instruction design methodologies and knowledge related to learning environment.

Modern learning technologies and technology in classroom contexts are added...

Teachers who are working in voluntary schools can be provided with necessary teaching and training knowledge to work as qualified teachers by attending this course.

#### Pre-requisite

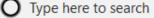
Degree Holders	Non Degree Holders
Bachelor Degree & Teaching Experiences	Completion of Year 11+12 (Certificate in General & Vocational Education Level 4) PLUS     Completion of Diploma level qualification in Engineering, IT & Management courses of IQY Technical College & other vocational colleges/schools

#### Course structure

This course integrates Diploma in Teaching Practice, Teaching Practicum and Advanced study in Education to achieve 120 credit points required to get Professional Diploma in School & Vocational Education .awarded by IQY Technical College (Authorized Training Centre of Singapore Institute of Engineering Technologists, Member of ASEAN Federation of Engineering Organizations)

































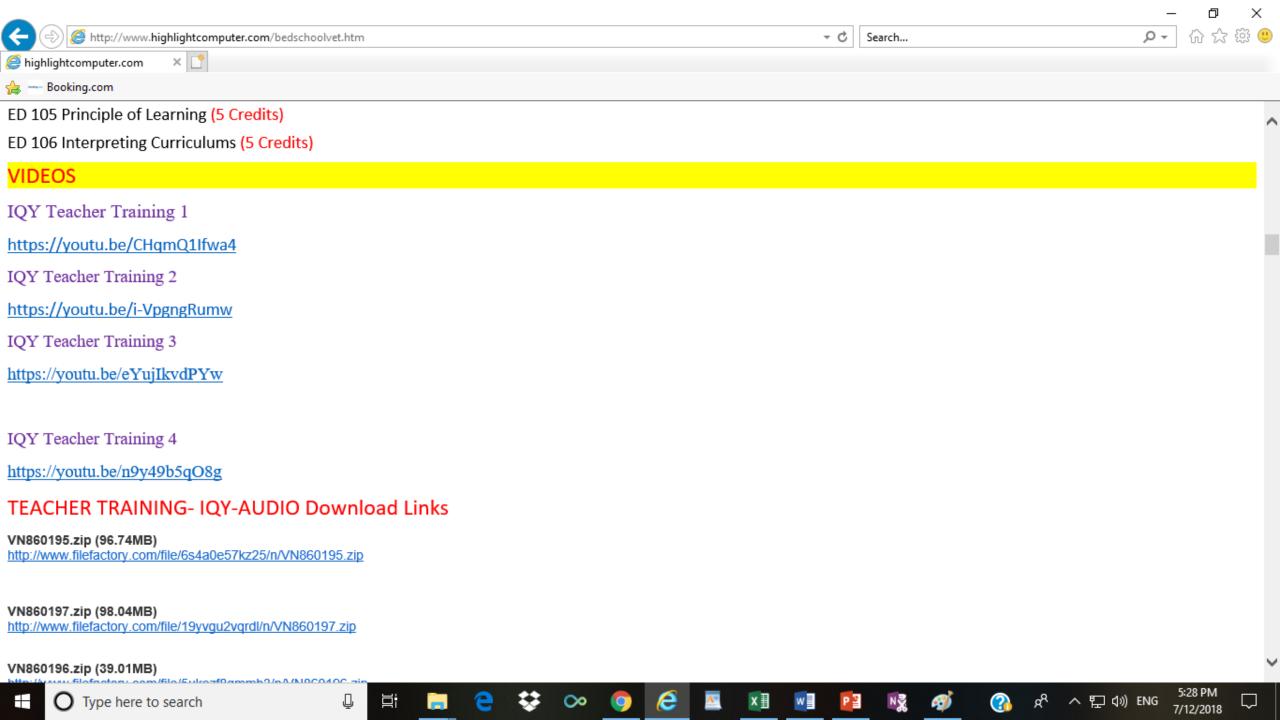
















### Diploma in Educational Management CLICK HEKE

Diploma in Engineering Course (Preliminary Level- Certificate in Vocational Education & Training, Level 1- Diploma in Vocation Education& Training,

Level 2- Diploma in Technical Teaching, Level 3- Diploma in Engineering Education ) Courses Online Enrolment Click HERE

Diploma in Engineering Education Curriculum

Dip Engg Ed Instruction Click HERE

Curriculum Click HERE to download

Study Guide Click HERE to download

Curriculum Click HERE to download

Study Guide Click HERE to download

Diploma in Technical Teaching Resources Click HERE

**Diploma in Higher Education Teaching** 

Diploma in Higher Education Teaching Click HERE

2 weeks training course program outline, Click HERE

School & Vocational Education Initial Two Weeks Basic Teacher Training





















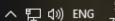


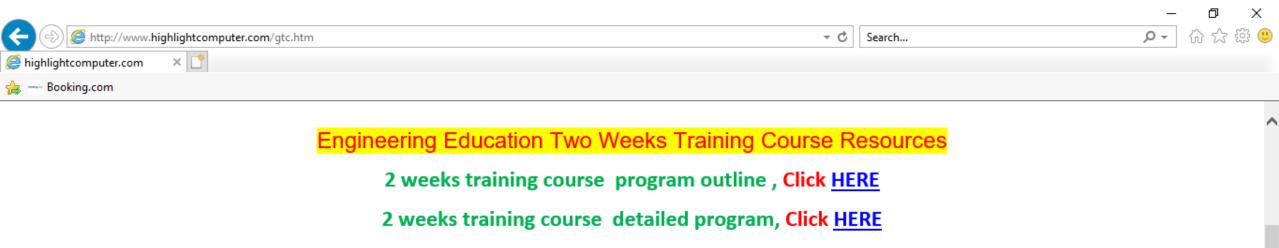












2 weeks training course program outline, Click HERE

2 weeks training course detailed program, Click HERE

2 weeks training course Record Worksheets Click HERE

www.highlightcomputer.com/PreparationforMyanmarEngineeringCouncilAccreditationCourse.htm

www.highlightcomputer.com/PreparationforMyanmarEngineeringCouncilAccreditationCourse.pdf

TWO WEEKS TRAINING COURSES ACTIVITIES RECORD WEB PAGE

http://www.highlightcomputer.com/MESThanlyinTULecture.htm

Engineering Education Two Weeks Training Course Class Activities Videos

www.highlightcomputer.com/gtc2.htm

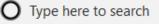
Engineering Education Two Weeks Training Course Videos

Day 1 Session 3(1)-Program Objectives

http://voutu.be/QikiPNQV 30





























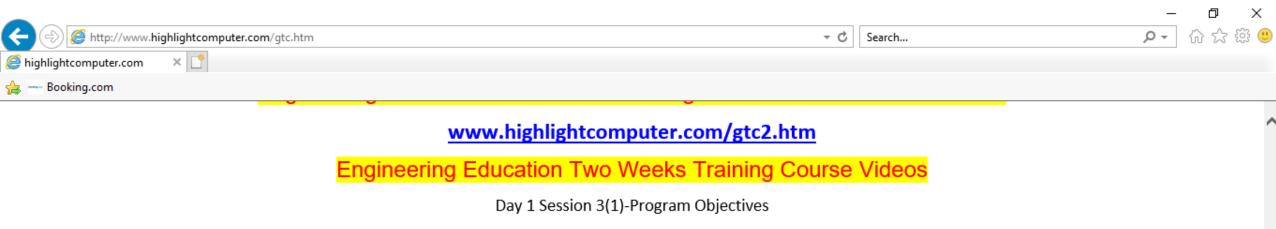












http://youtu.be/QikiPNQV\_30

Day 1 Session 3(2)- Learning Outcome

http://youtu.be/ZSKScDsBSWg

Day 1 Session 3(3)-Engineering Competencies

http://youtu.be/DXZ712WVxUA

Day 2 Session 2(1)-Competency based education and training

http://youtu.be/k0OtStQk7NA

Day 2 Session 2(2)-Outcome based education and competency based training

http://youtu.be/sqBmP7N1Kms

Day 2 Session 2(3)-Assessment Methods

http://youtu.be/GvJac8yy-4s

Day 2 Session 2(4)-BE course competencies

http://youtu.be/TLAsivfd69o

Day 2 Session 2(5)-BE Curriculum Objectives & Learning outcomes samples Part 1)





























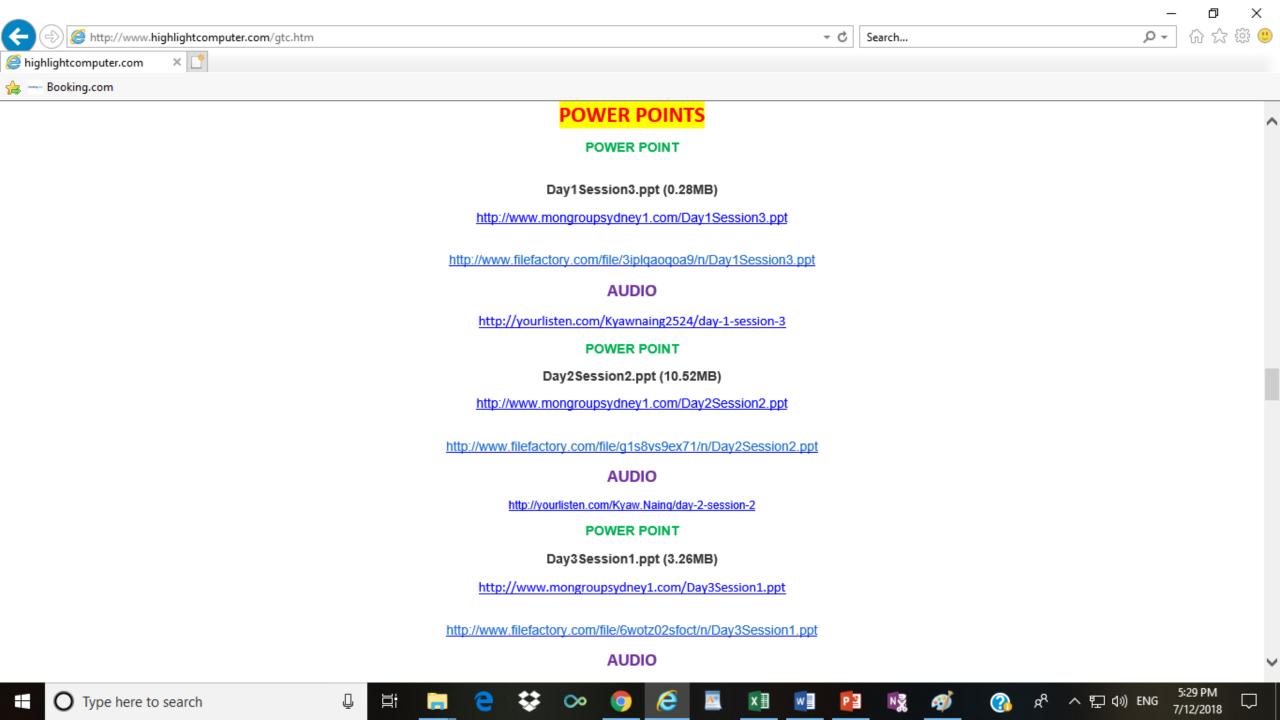


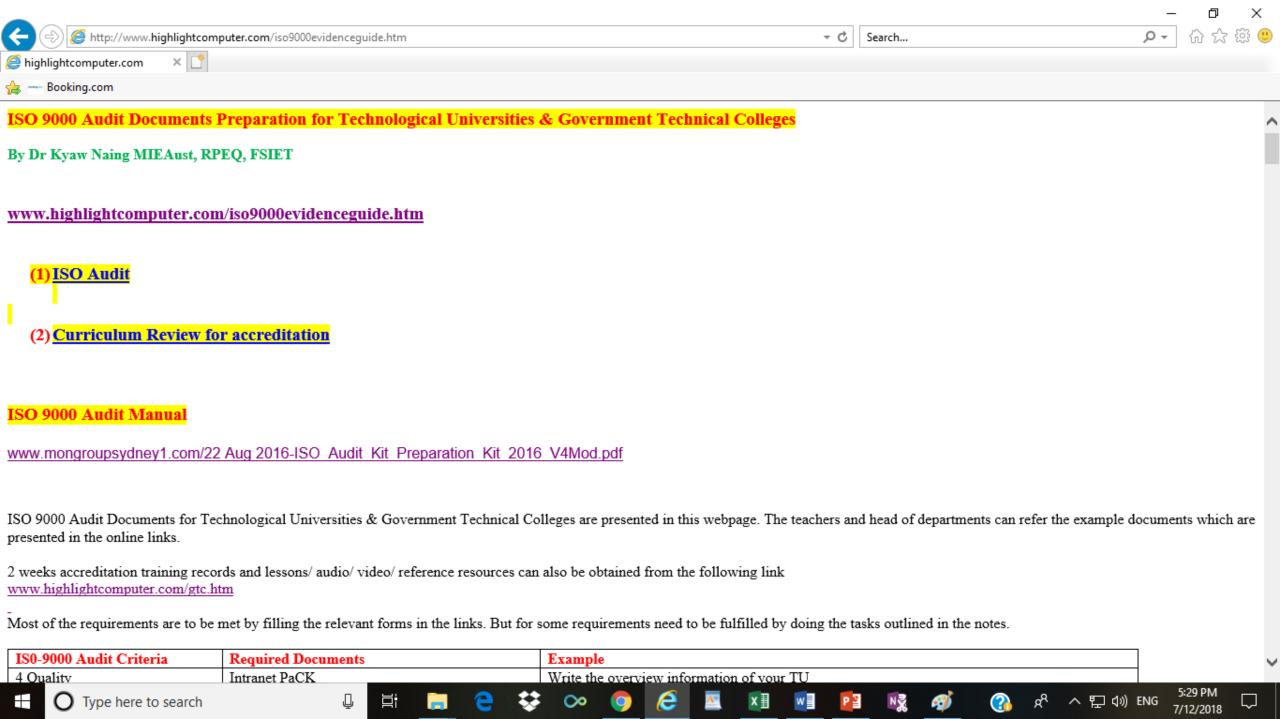














2 weeks accreditation training records and lessons/ audio/ video/ reference resources can also be obtained from the following link www.highlightcomputer.com/gtc.htm

Most of the requirements are to be met by filling the relevant forms in the links. But for some requirements need to be fulfilled by doing the tasks outlined in the notes.

IS0-9000 Audit Criteria R	Required Documents	Example
4 Quality In	ntranet PaCK	Write the overview information of your TU
Management		Examples- YTU
System Po	Policies and procedures	Historical Background
4.1-General	-	http://ytu.edu.mm/?page_id=10
requirements On	Organisational information	Vision & Mission
		http://ytu.edu.mm/?page_id=1180
	Core process maps	Steering Committee
		http://ytu.edu.mm/?page_id=441
		Organizational Structure
		http://ytu.edu.mm/?page_id=440
100	1 .: 1 11: . 0	
4.2 Documentation In	nduction checklist for new staff	The departments heads need to write the introduction procedures for new teachers
		D 45 4 A 4 D 4
_		Rollbooks., Attendance Records
R	Roll books	
		Course Information Example
C	Course Information books	http://www.highlightcomputer.com/BECurriculum.htm
S <sub>3</sub>	yllabus (Train.gov.au)	
		How to keep the roll-books
G	Guideline for roll books / ebs	
		List of practical equipments. Their location, List of text books. Library resources list. List of
St	tudent Resource Package	computing equipments etc.
		Example-
		Physical Recources
		www.highlightcomputer.com/Equipment resource list template 2Nov15.docx





































# Diploma in Higher Education Teaching

# **Study Instruction**

### Overview

The course helps students to reflect critically on their teaching in ways which are underpinned by their own experiences and those of their students and colleagues, and by the research on learning and teaching in higher education.

### Course aims

The course aims to encourage students to develop:

- an understanding of different ways of thinking about university teaching, and the consequences for student learning, to enable them to make informed decisions about their approaches to teaching, subject
  design and assessment in a variety of contexts and with a diversity of students (relates to professional and intellectual attributes)
- an ability to reflect critically on and evaluate their own teaching and subjects and make changes aimed at improving their students' learning (relates to professional and intellectual attributes)
- a commitment to scholarship in teaching and to self-directed continuing teaching development (relates to professional and personal attributes), and
- a broader awareness of the higher education, university and academic career contexts in which they work, to assist them to develop their academic potential more effectively (relates to professional and personal attributes).

### Course duration and attendance

2 weeks Intensive Course OR Online Plus Self study & assignments.

### Course structure

The course consists of 60 credit points of study, comprising four subjects which must be completed to be eligible for the award.

























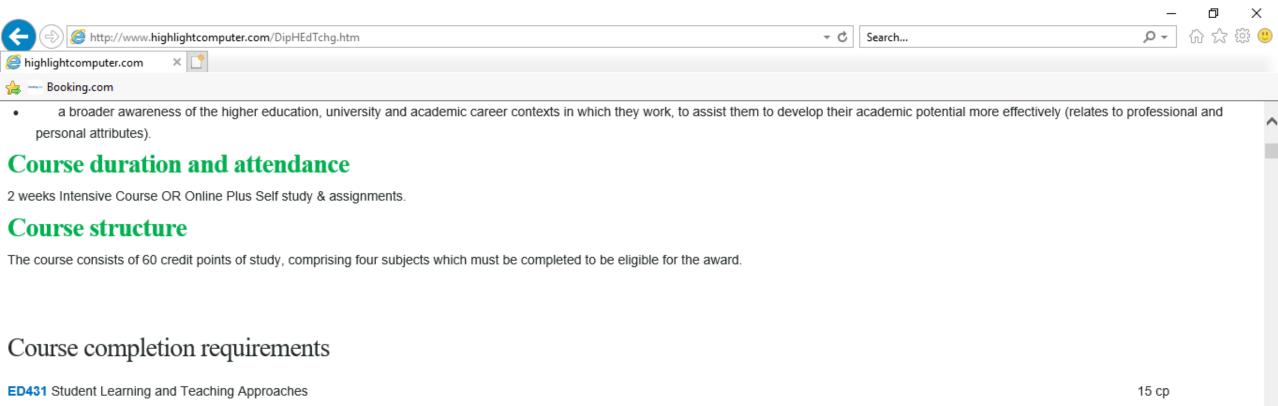












ED431 Student Learning and Teaching Approaches	15 ср
ED432 Course Design and Assessment	15 cp
ED433 Scholarly Teaching and Learning Project	15 cp
ED434 Reflective Academic Practice	15 cp
Total	60 cp

### **ED431 Student Learning and Teaching Approaches**

### Description





































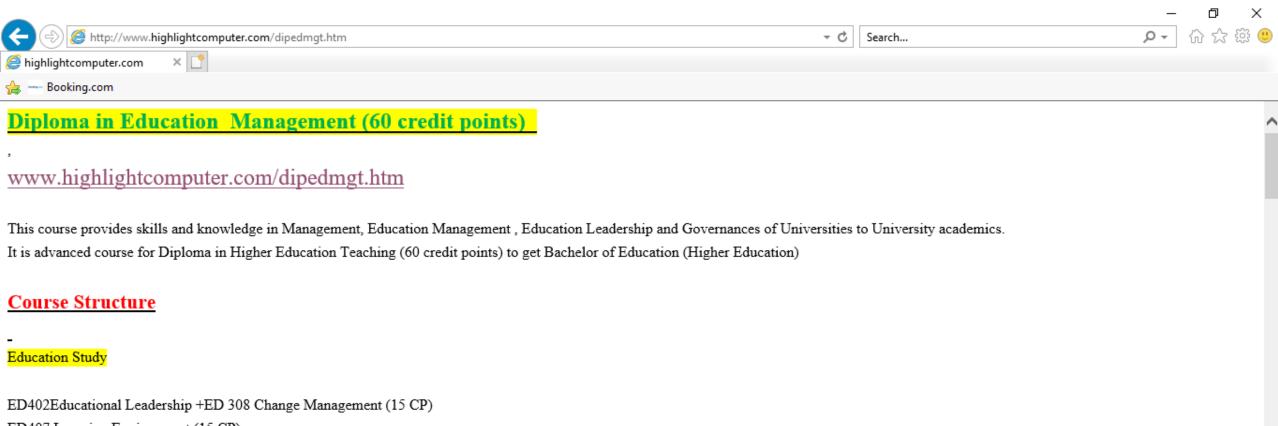












ED407 Learning Environment (15 CP)

Management Study

ED436 Management for Education(15 CP)

- Mgt 101 Management (3CP)
- Mgt 102 Performance Management(3CP)
- Mgt 202 Change Management(3CP)
- Mgt 203 Inventory & Budget Management(3CP)
- Mgt 204 Continuous Improvement Management(3CP)

































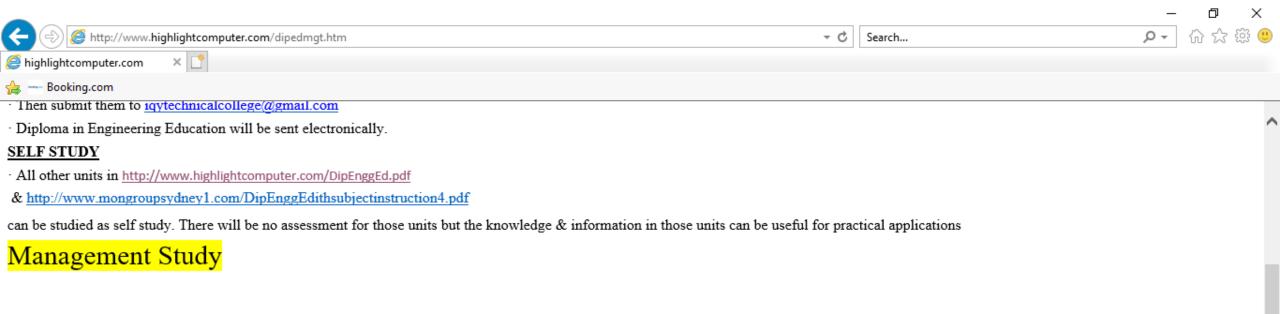












### ED436 Management for Education(15 CP)

### Certificate+Diploma Management

www.highlightcomputer.com/Mgt101.zip

www.highlightcomputer.com/Mgt102.zip

www.highlightcomputer.com/Mgt103A.zip

www.highlightcomputer.com/Mgt103B.zip

www.highlightcomputer.com/Mgt103C.zip

www.highlightcomputer.com/Mgt103D.zip

www.highlightcomputer.com/Mgt105.zip

www.highlightcomputer.com/Mgt107.zip

www.highlightcomputer.com/Mgt108.zip

**Exercises Download Link** 

www.highlightcomputer.com/DipManagementAssignment.pdf



Type here to search







































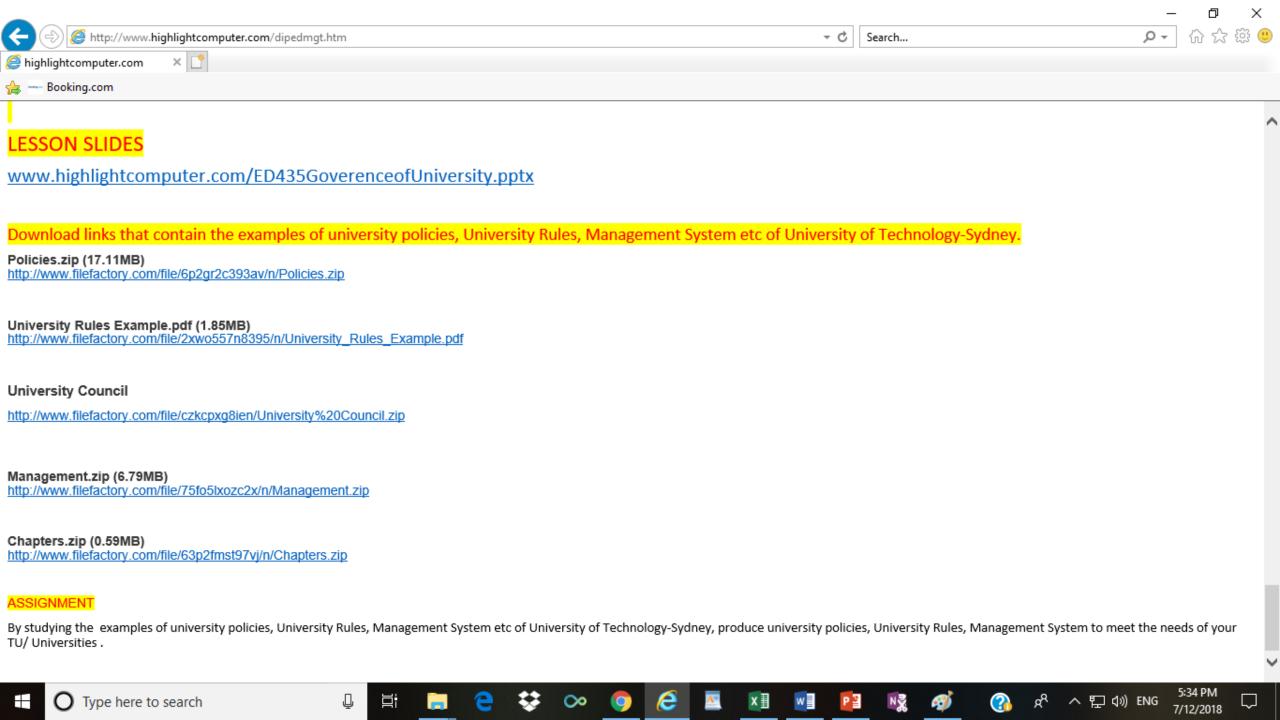


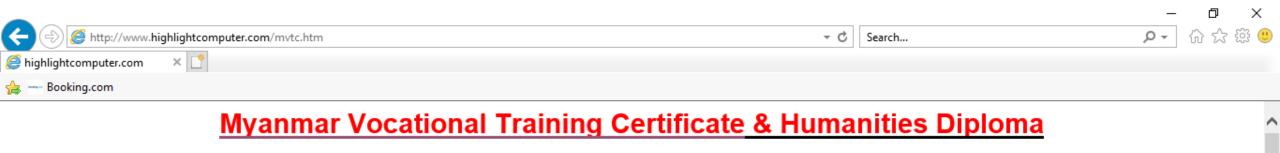












Incorporating

# **IQY Training Group**

http://www.highlightcomputer.com/mvtc.htm

CAREER FLOW DIAGRAM

CLASSIFICATIONS OF WORKERS & CAREER TRAINING VOCATIONAL COURCES (HTML)

CLASSIFICATIONS OF WORKERS & CAREER TRAINING VOCATIONAL COURCES (PDF)

**VOCATIONAL TRAINING COURSES RESOURCES** 

**VOCATIONAL TRAINING COURSES LESSONS** 

IQY Technical College Humanities Study Programs

www.highlightcomputer.com/HumanitiesCoursesOutline.pdf























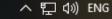






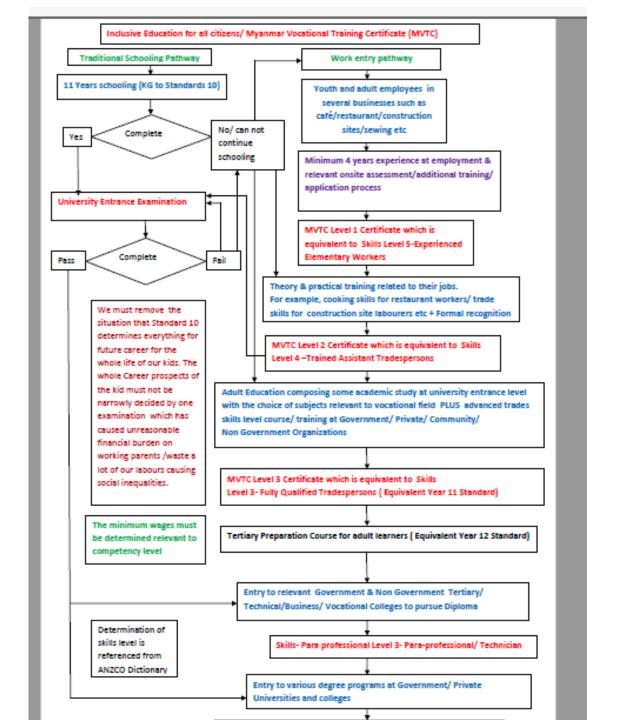


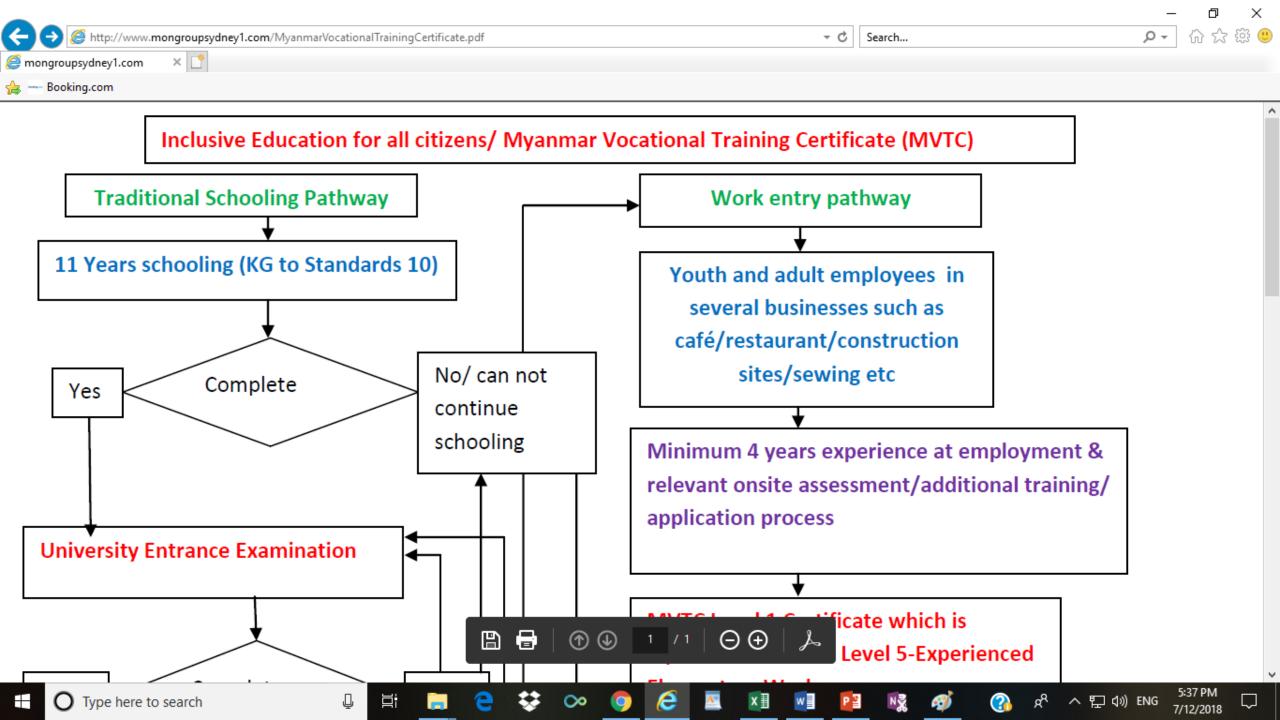


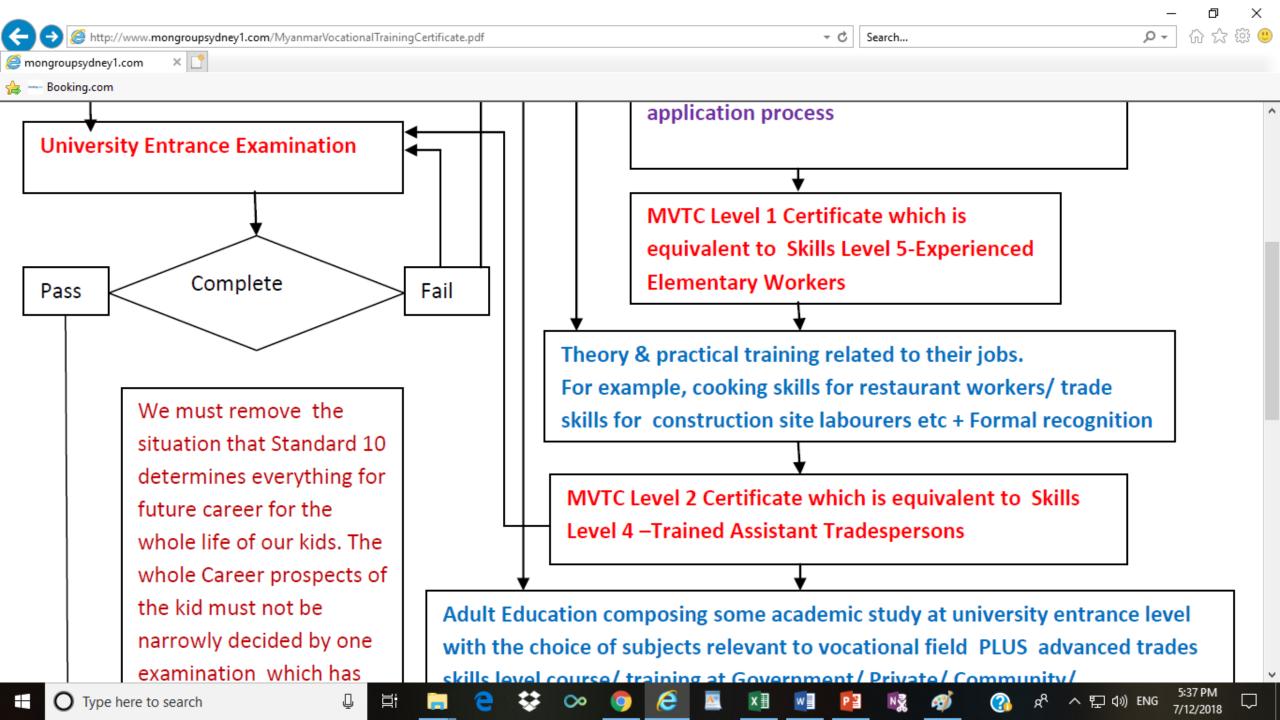


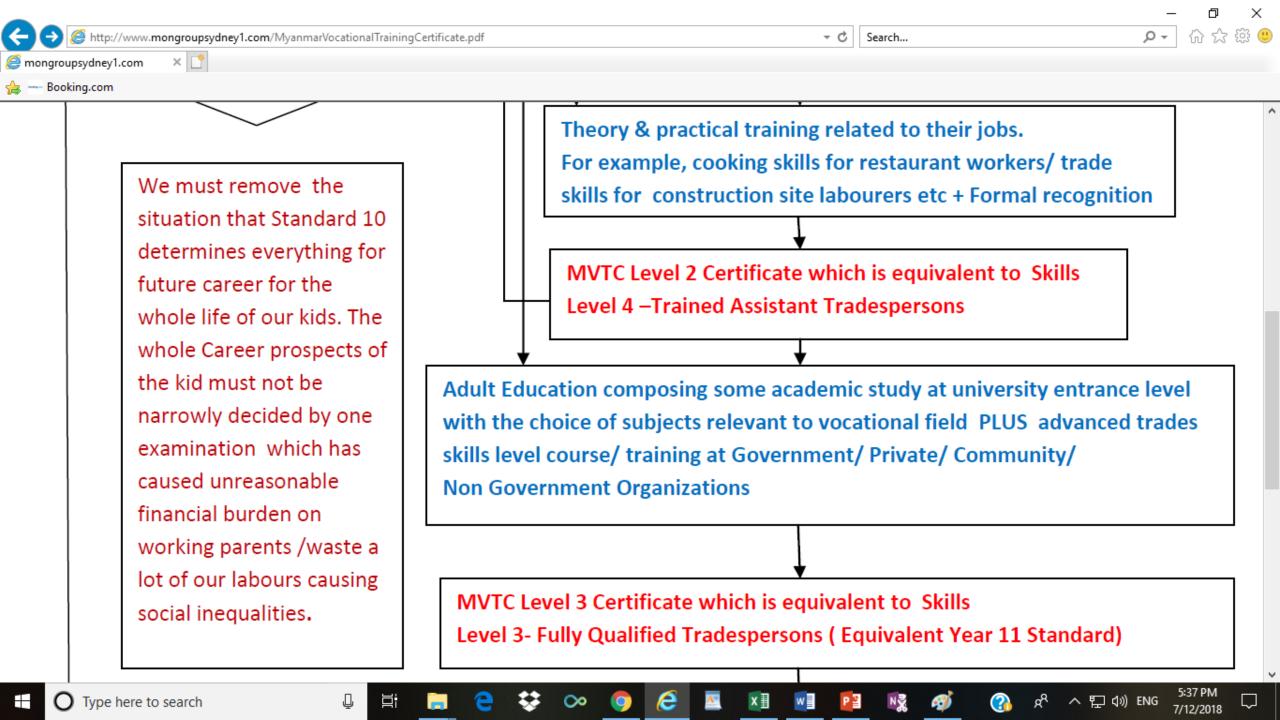


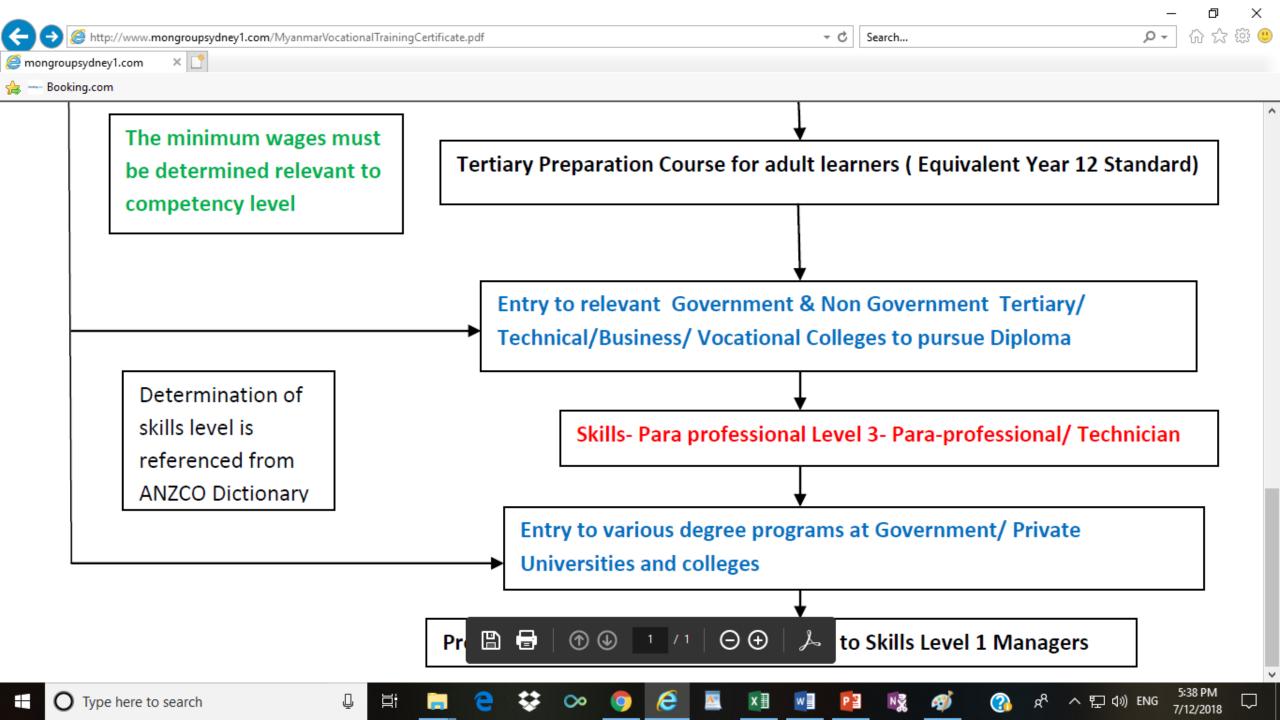


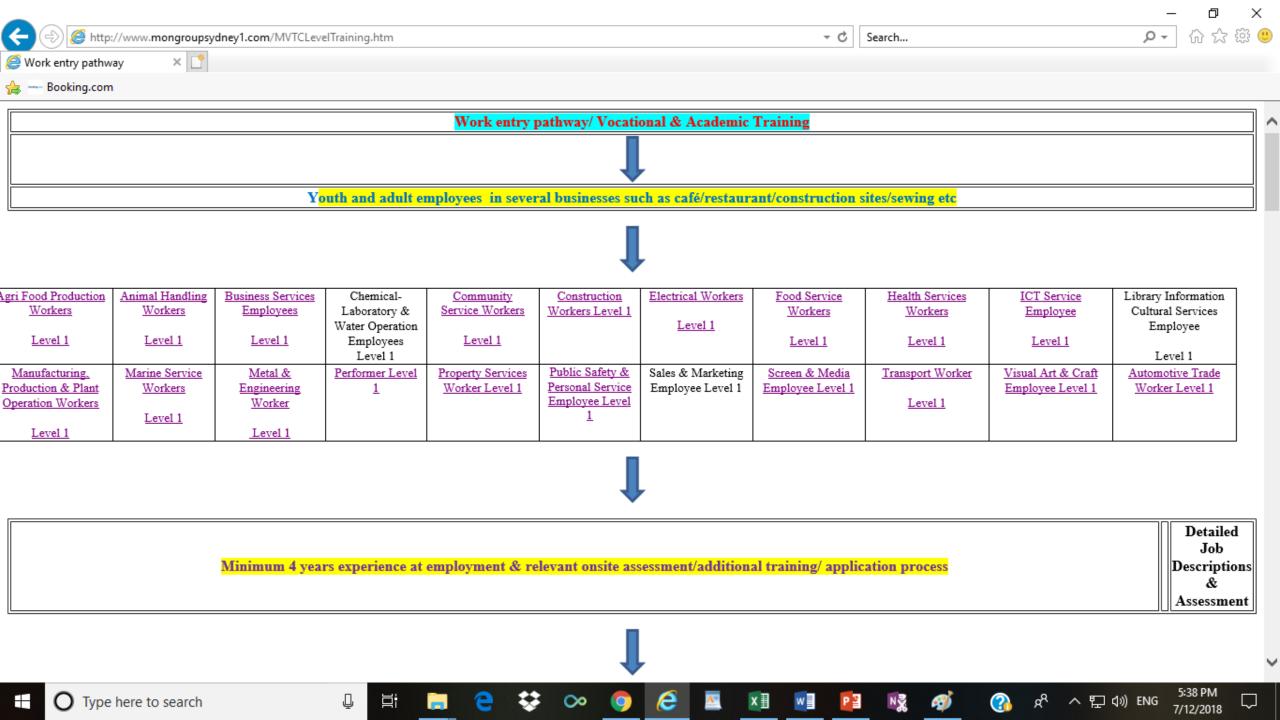


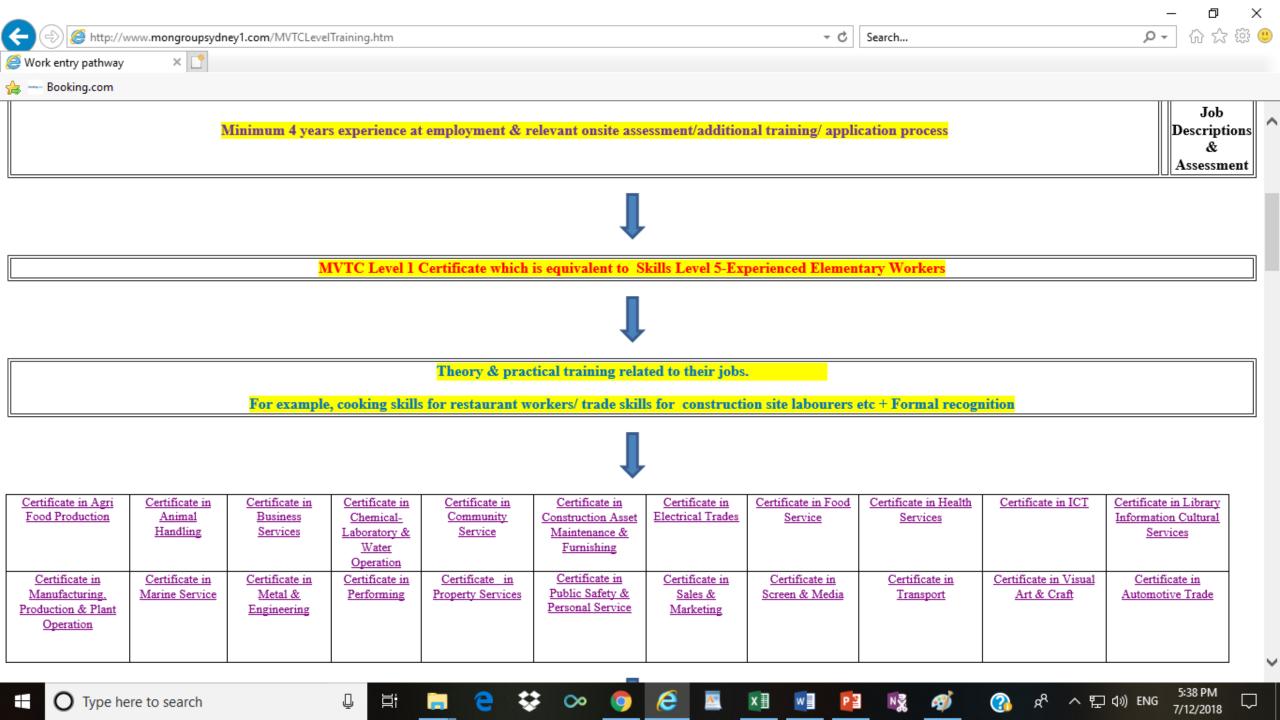


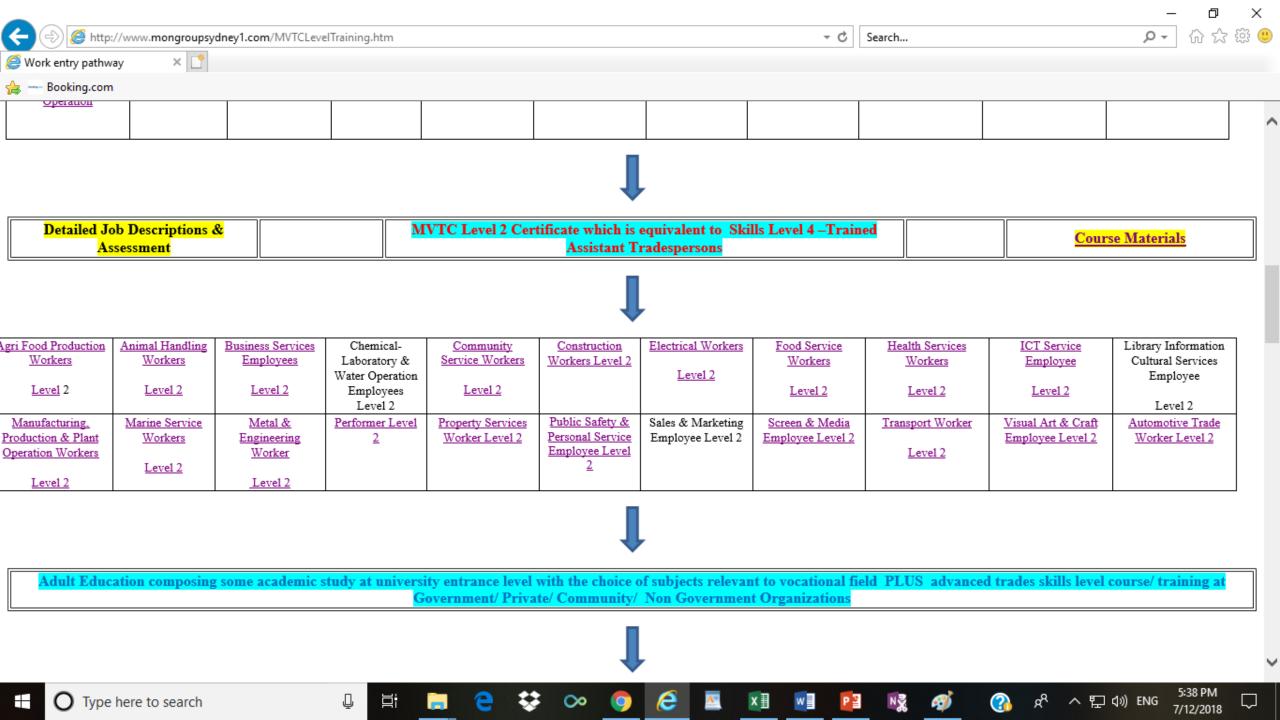


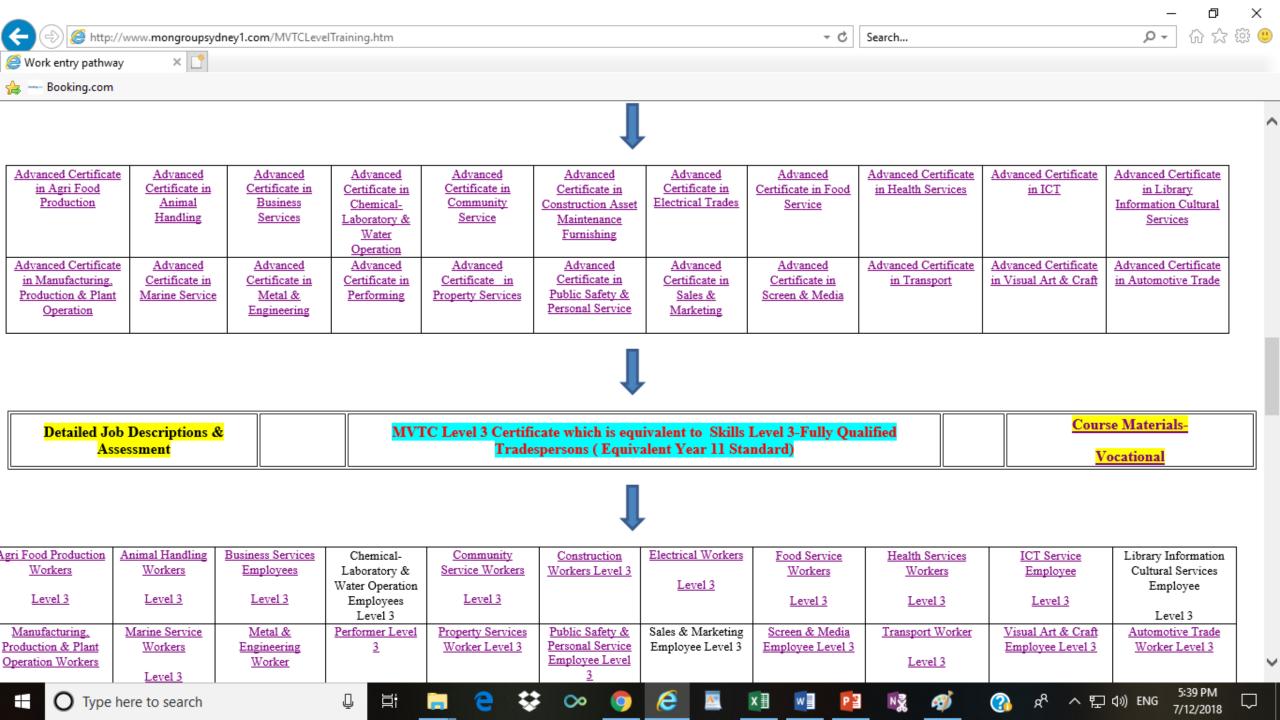


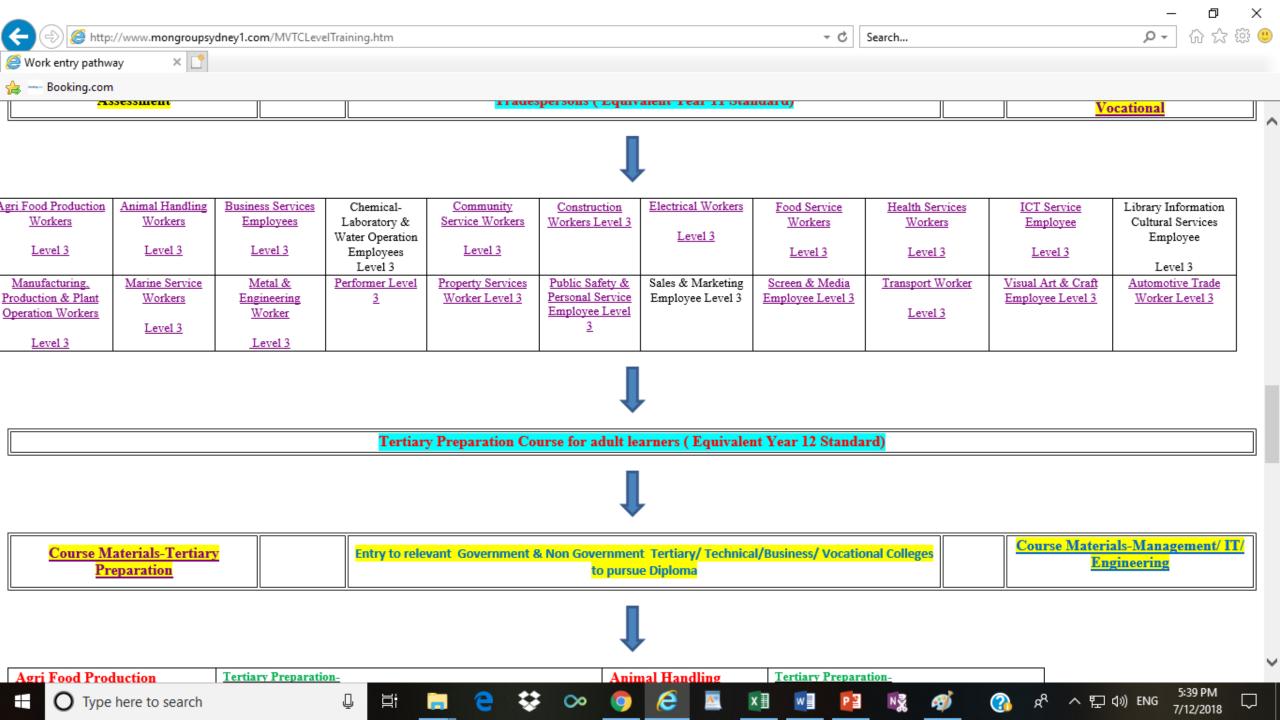


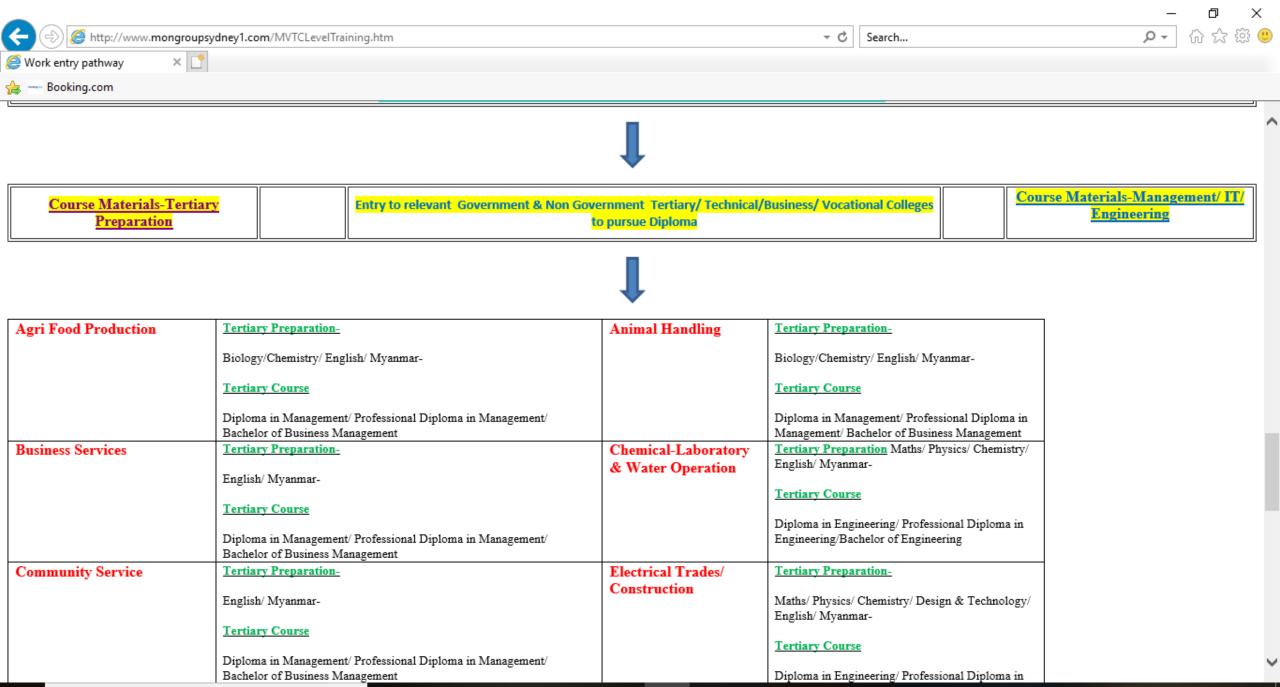










































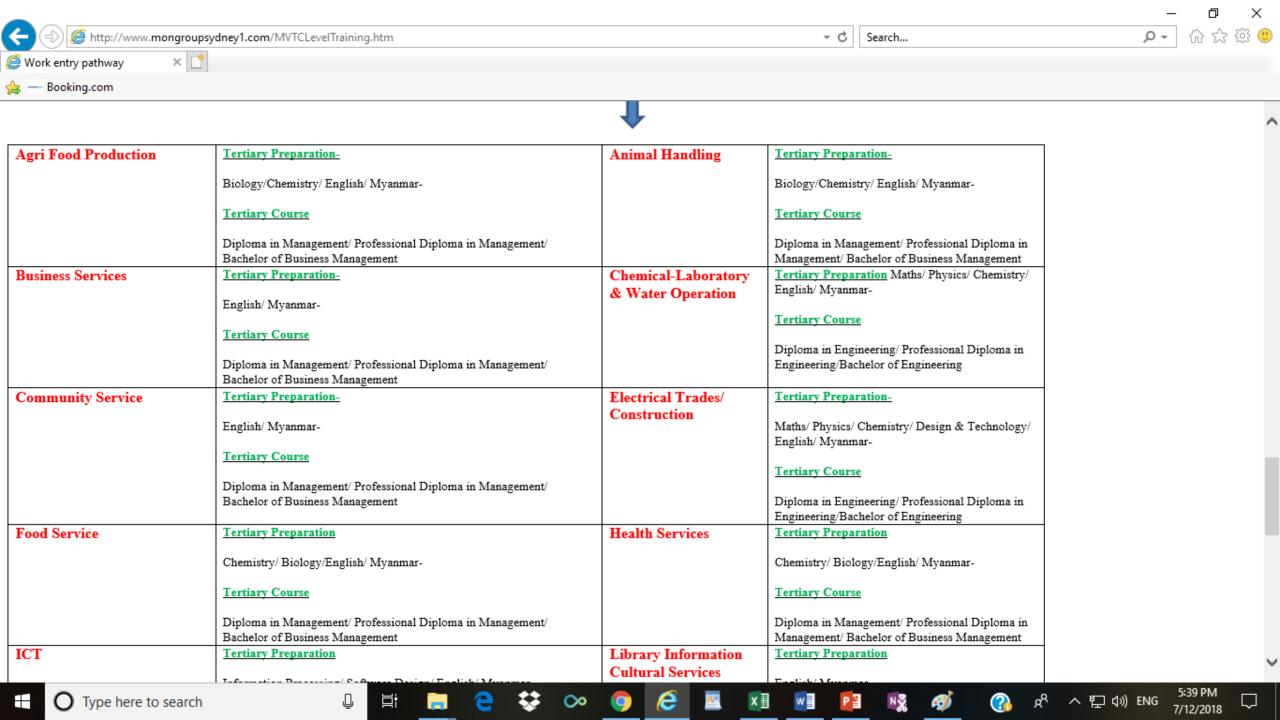


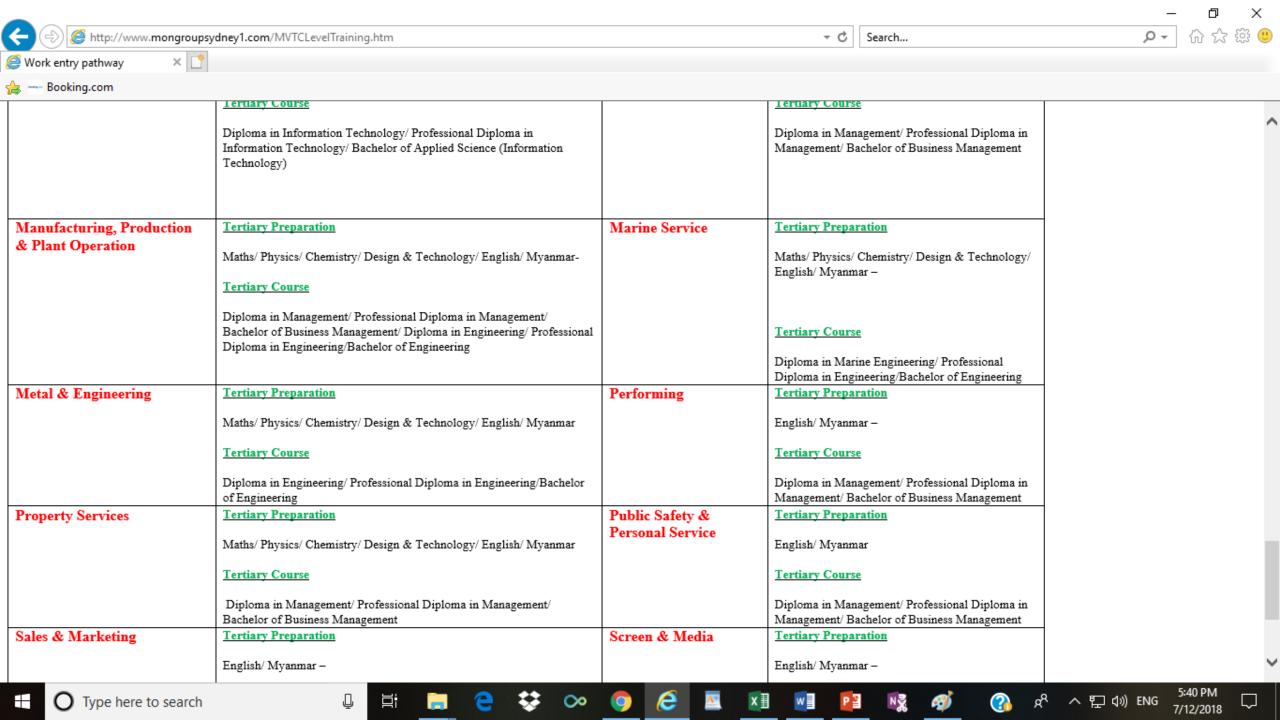


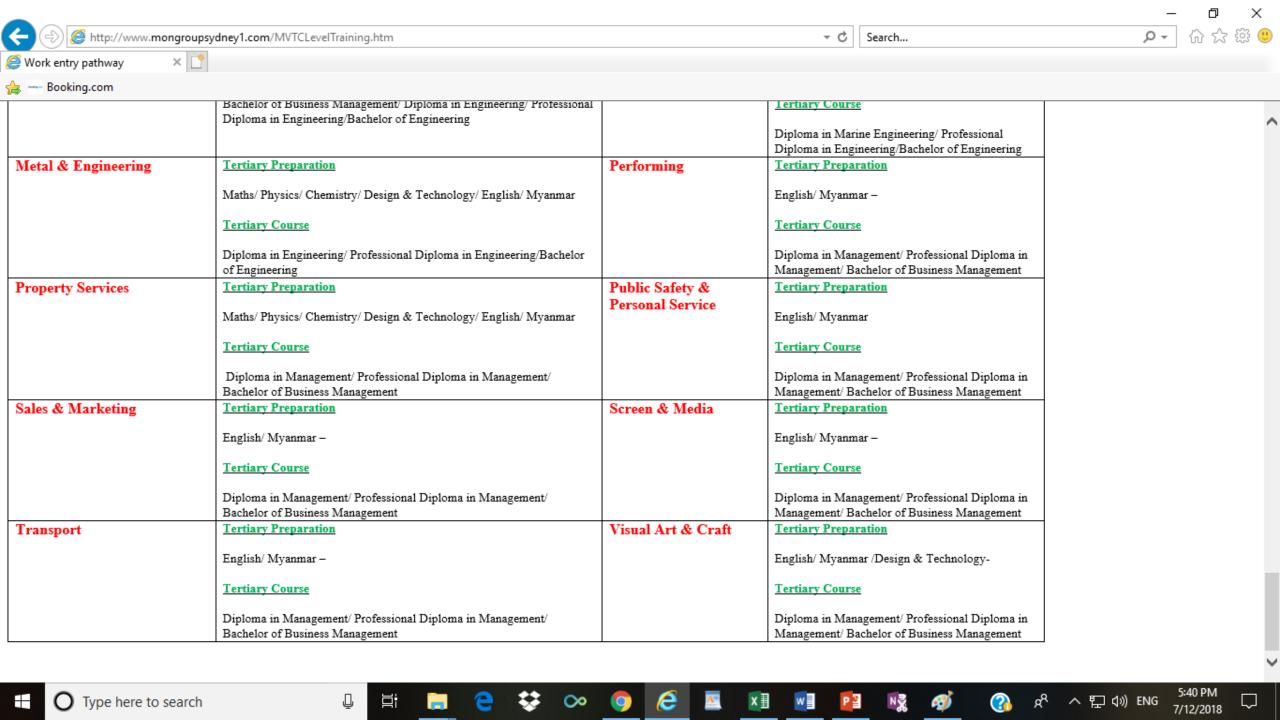


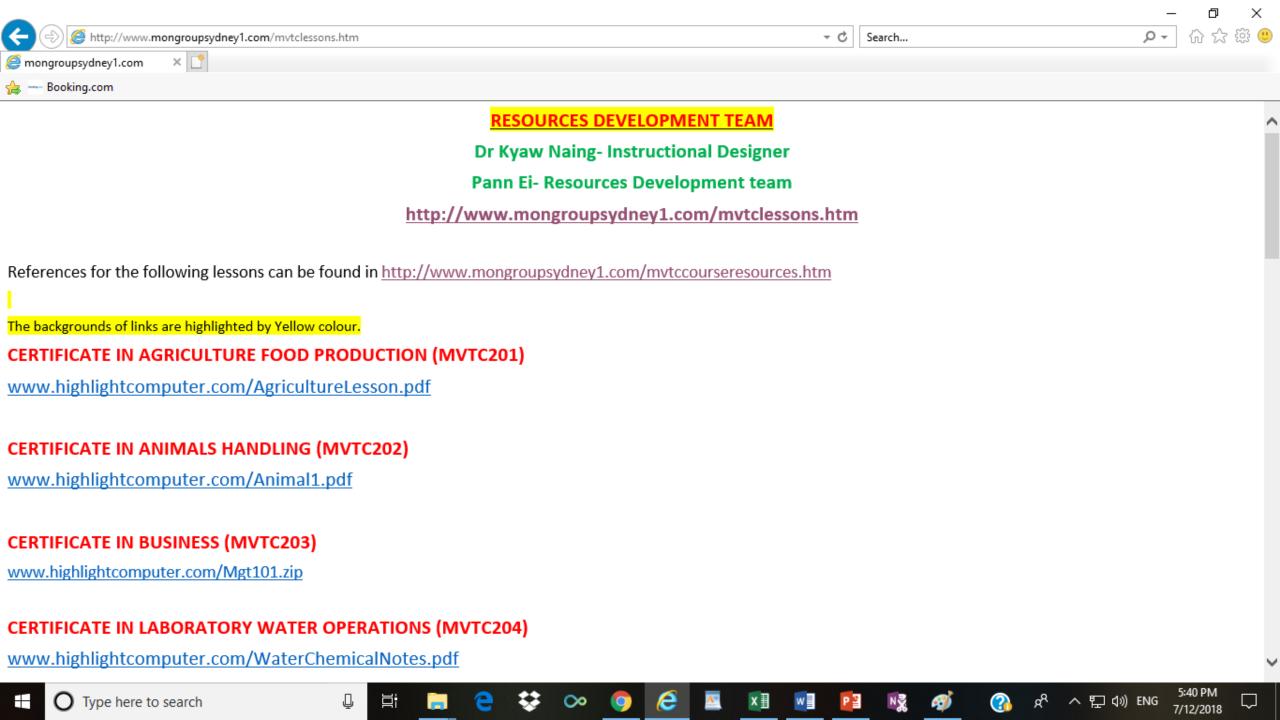


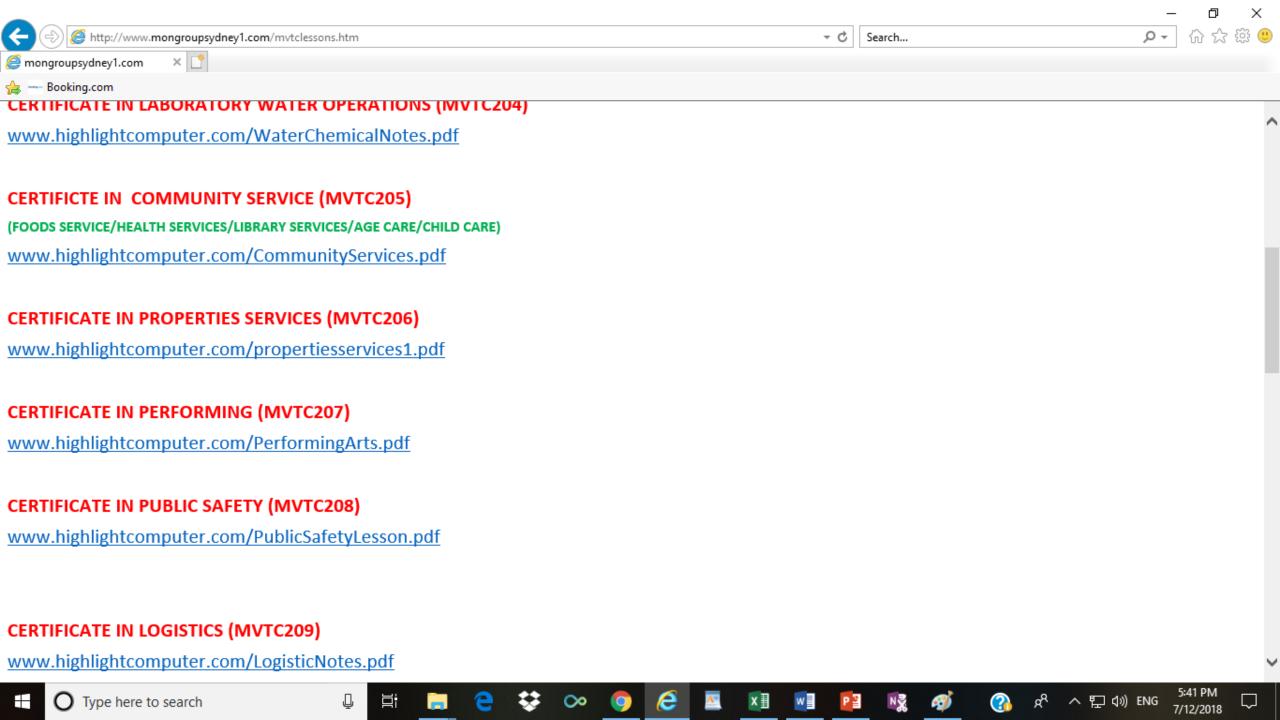


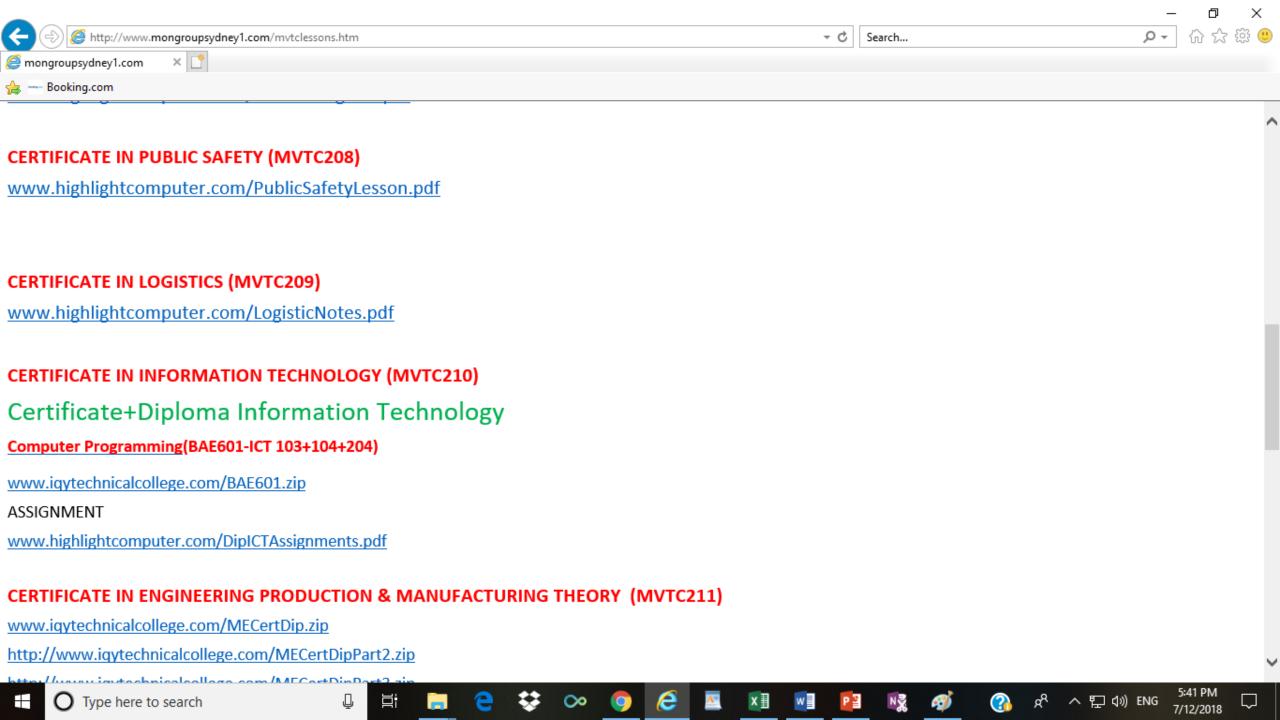


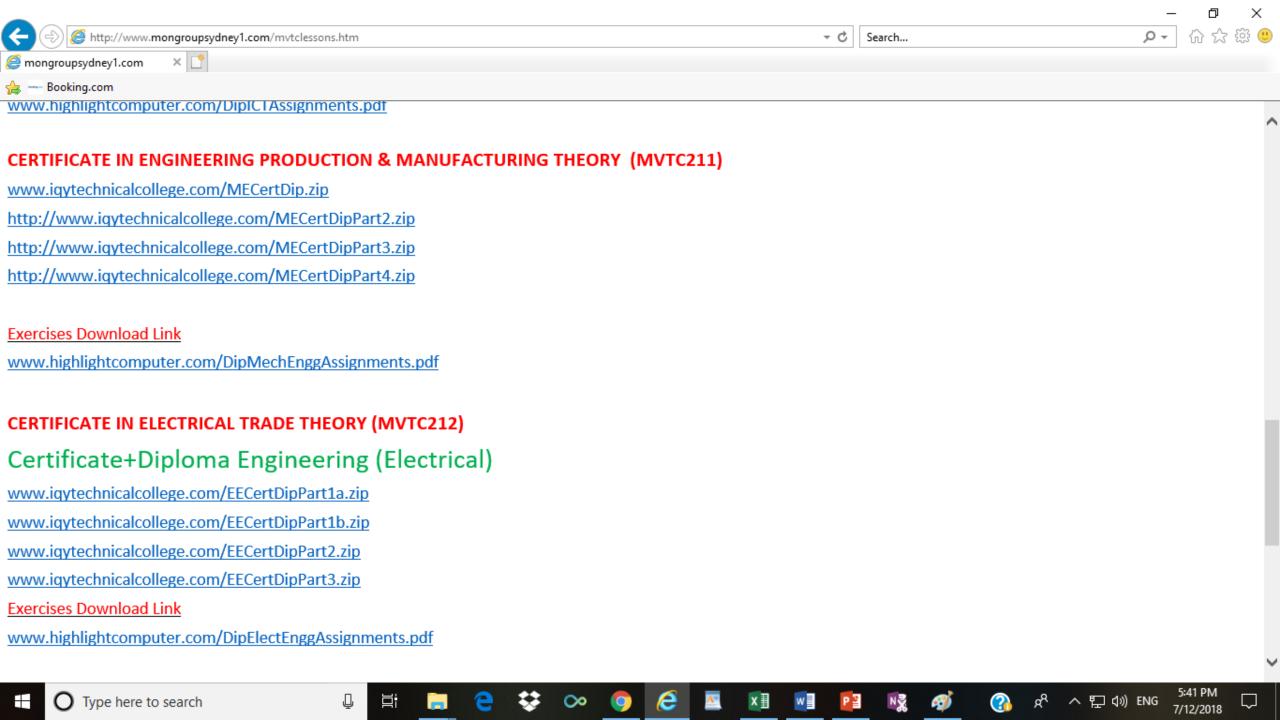


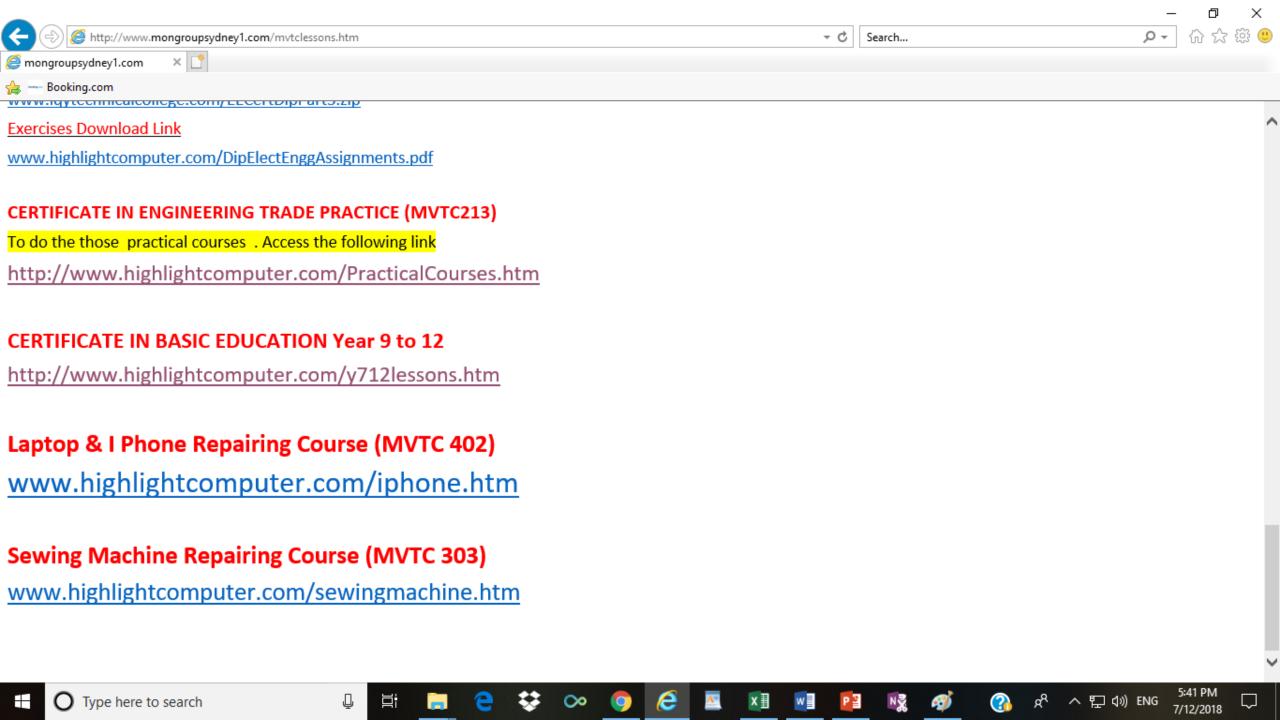












# www.highlightcomputer.com/HumanitiesCoursesOutline.pdf

The objective of Humanities Studies program is to provide formal academic study and recognition for community workers, social service workers and volunteers who are performing the humanitarian works.

# Entry Requirement

No formal requirement but working in humanitarian service is needed. But those without university entrance qualifications may need to attend our basic education studies.

### Course Structure

- Diploma in Humanities Studies (Dip HS) (30 Credit Points) (IQY Course 37001)
- Advanced Diploma in Humanities Studies (Adv Dip HS) (60 Credit Points) (IQY Course47001)

### Entry Requirement

No formal requirement but working in humanitarian service is needed. But those without university entrance qualifications may need to attend our basic education studies.

#### Course Structure

- Diploma in Humanities Studies (Dip HS) (30 Credit Points) (IQY Course 37001)
- Advanced Diploma in Humanities Studies (Adv Dip HS) (60 Credit Points) (IQY Course47001)
- Professional Diploma in Humanities Studies (Prof Dip HS) (120 Credit Points) (IQY Course 67001) which can be convertible to St Clements University/s Bachelor of Humanities Studies (BHS)
- Master of Humanities Studies (MHS) (St Clements University) (240 Credits)
- Professional Doctorate of Humanities Studies (DHS) (St Clements University) (360 Credits)

# Diploma in Humanities Studies (Dip HS) (30 Credit Points)

## Outcome-



On completion of this course, the candidates will be able to effectively provide humanities





















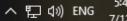














# Diploma in Humanities Studies (Dip HS) (30 Credit Points)

# Outcome-

On completion of this course, the candidates will be able to effectively provide humanities services needed by the community.

### Course Structure

It consists of compulsory work-based unit and elective units

### Compulsory

HS101- Humanitarian Work Record (15Points)

Presenting own diary of humanities work for minimum of three months or work reference

#### ELECTIVES

The following streams can be selected to complete Diploma in Humanities Studies

STREAM (1) -PEOPLE SERVICE STREAM (Select any one)

CERTIFICTE IN COMMUNITY SERVICE (MVTC205)

(FOODS SERVICE/HEALTH SERVICES/LIBRARY SERVICES/AGE CARE/CHILD CARE) (15 points)

### CERTIFICATE IN PUBLIC SAFETY (MVTC208) (15 points)

### CERTIFICATE IN AGRICULTURE FOOD PRODUCTION (MVTC201) (15 points)

### STREAM (2)-COMMUNITY CONSTRUCTION STREAM

## Select any one (15 points)

PC 1-Certificate in Bricklaying & Masonry

PC 2-Certificate in Plumbing

PC 3-Certificate in Building Construction

PC 4-Certificate in Gutter Construction

PC 5-Certificate in Fitting & Machining

PC 6-Certificate in Welding

DO 7 Contidents in Engine Association & Decis Consistent

PC 6-Certificate in Welding

PC 7-Certificate in Engine Operation & Basic Servicing

PC 8-Certificate in Air-conditioning & Refrigeration Basic Servicing

PC 9-Certificate in Electrical Wiring

PC 10-Certificate in Electrical Machine Winding

### STREAM (3)- VOLUNTARY TEACHING STREAM

ED107 Theory of Education, Educational Technology & Teaching Practice
(15 Credits)

# Advanced Diploma in Humanities Studies (Dip HS) (60 Credit Points)

#### Outcome

On completion of this course, the candidates will be able to effectively organize and manage the humanities services needed by the community.

#### Course Structure

It consists of credit transfer from Diploma in Humanities Studies, compulsory work-based unit and compulsory theory studies units.

#### Compulsory Work-based Unit

HS201-Humanitarian Organizing Work Record (5 points)

Presenting own diary of organizing humanities work or work reference in additional to minimum of 3 months humanitarian work experience.

Compulsory theory studies units.

The following management units need to be studied

Mgt 101 Management (5 points)

Mgt 201 Customer Service Management (Humanitarian Customer Service) (5 points)

Mgt 203 Inventory & Budget Management (Humanitarian Service Organization Budget Control) (5 points)

Mgt 208 Safety Management in Humanitarian Works-(5 Points)

Mgt 211 Leadership in Humanitarian Works (5 Points)

Professional Diploma in Humanities Studies (Dip HS) (120 Credit Points)

#### Outcome

On completion of this course, the candidates will be able to effectively set up the strategic tasks and judge the nature of humanities services needed by the community.

#### Course Structure

It consists of credit transfer from Advanced Diploma in Humanities Studies, compulsory self

Outcome

On completion of this course, the candidates will be able to effectively set up the strategic tasks and judge the nature of humanities services needed by the community.

Course Structure

It consists of credit transfer from Advanced Diploma in Humanities Studies, compulsory self study unit compulsory theory studies units and a humanities project

Credit transfer

Completion of Diploma in Humanities Studies (60 Credit Points)

Compulsory self study unit

HS301-Professional Studies of Humanities (20 Credits)

It is an open unit. The student will need to study the literatures in Human Right, Democracy. History, Political Science, Philosophy, . They can read the books, online publications, attend the public talk, take part in online discussions etc and prepare a report on what they read, believe, accept on humanitarian issues.

They can freely present their views, comments and judgement.

The assessment will not be based on same or different views between student and assessor. It will only be based on how the student can do the study, what is accepted and believed and how well the arguments can be presented.

The report needs to include references sources as well and it can be written in any language. (For Myanmar, it can be written in Myanmar or English)

ED431-Critical Thinking (10 Credits)

Mgt 305 Quantitative Methods for Managers (10 Credits)

Mgt 306 Human Resources Management (10 Credits)

#### HS302- Humanities Work Project (10 Credits)

Humanities Project is to be written

The candidate needs to investigate the needs of the community and prepare the work plan to do the humanities project work such as building a school, digging the water well, disaster relief work.

They need to answer the questions regarding

- Why this task is important for the community
- Who will get the benefit
- · What kinds of tasks need to be provided
- Who will do the job
- What materials, resources will be required
- How to provide the safety
- Time plan to complete the task
- Materials requirement and budgetary issues and how to raise the funding
- How to collaborate with local and other people / organizations
- How to assess the project completion
- · How to determine the effectiveness and quality of the project outcome
- What lesson that you learnt from the project and conclusion

The project report needs to answer the above questions, record of project works, data, photos and references will need to be attached.

# Advanced Diploma of Rural Development Engineering

www.highlightcomputer.com/adrde.htm

www.highlightcomputer.com/adrde.pdf

#### Objective of the course

This course aims to provide the necessary skills required for people in rural areas to perform the followings

- Agricultural Foods Production and Animal Handling
- Building Construction, Drawing, Water Supply, Road and Bridge Construction, Irrigation
- Electrical Supply & Solar Electrical Supply System
- **Hydraulics**





















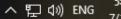


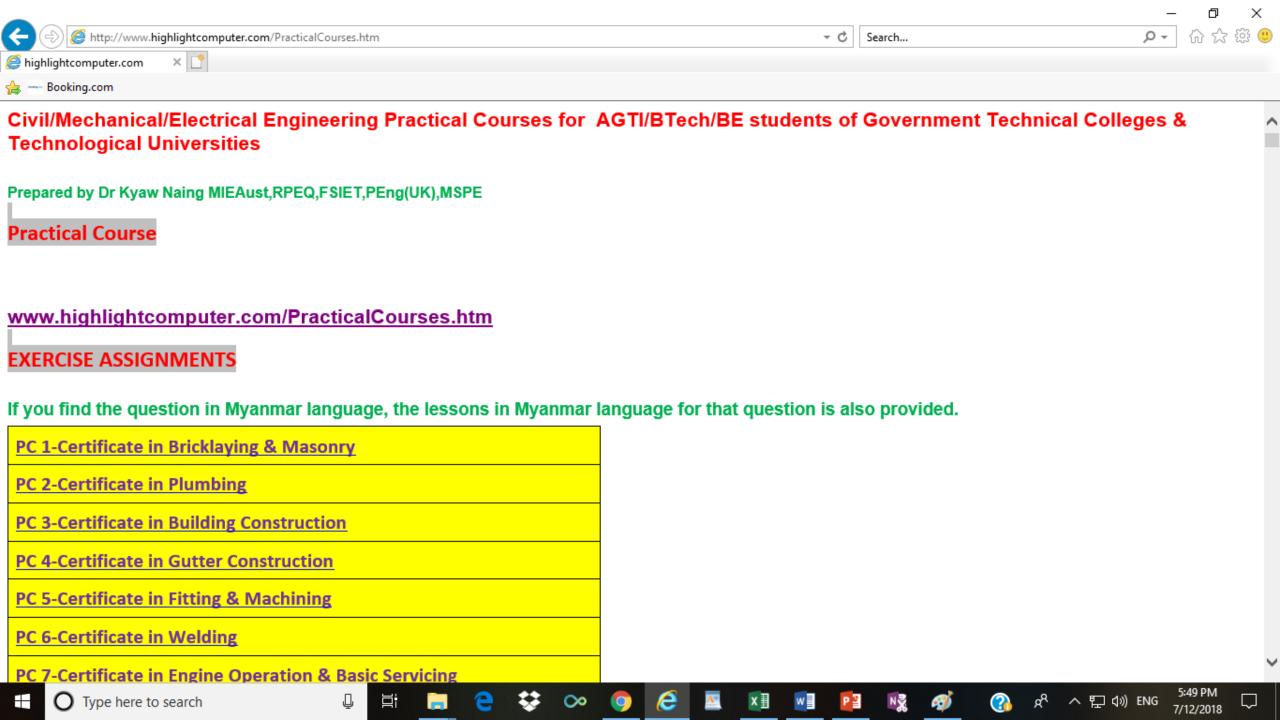


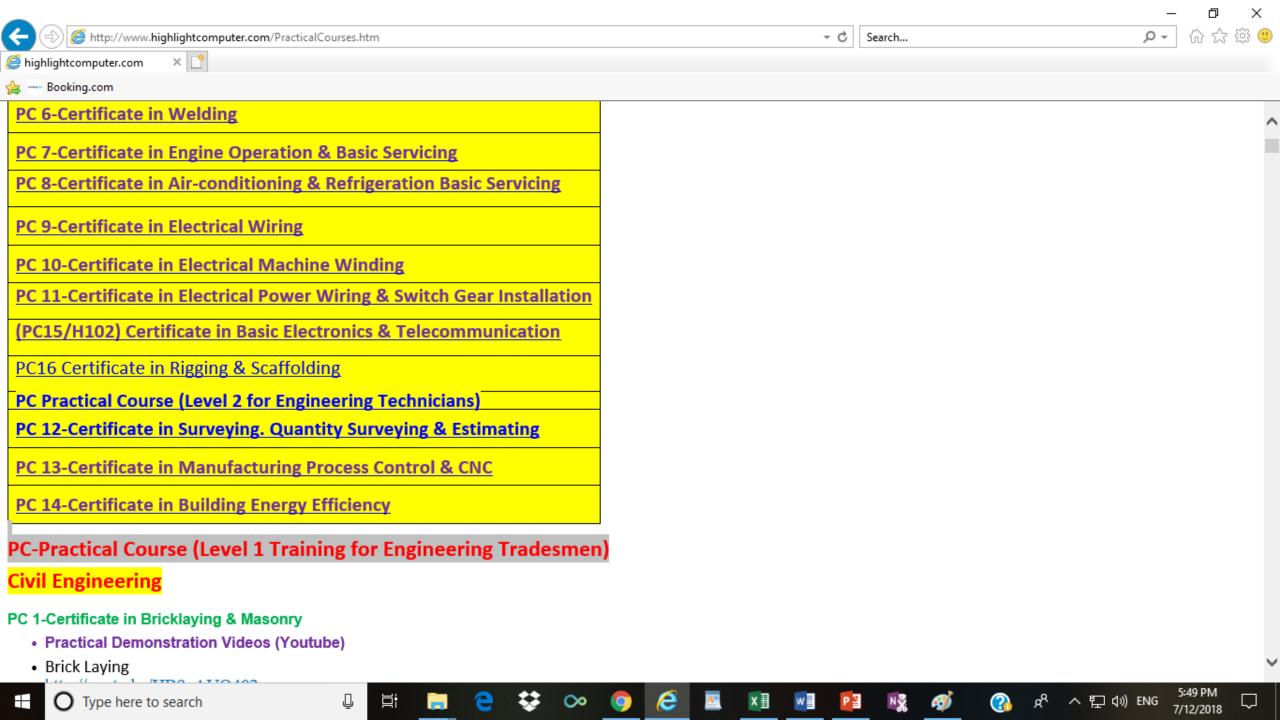


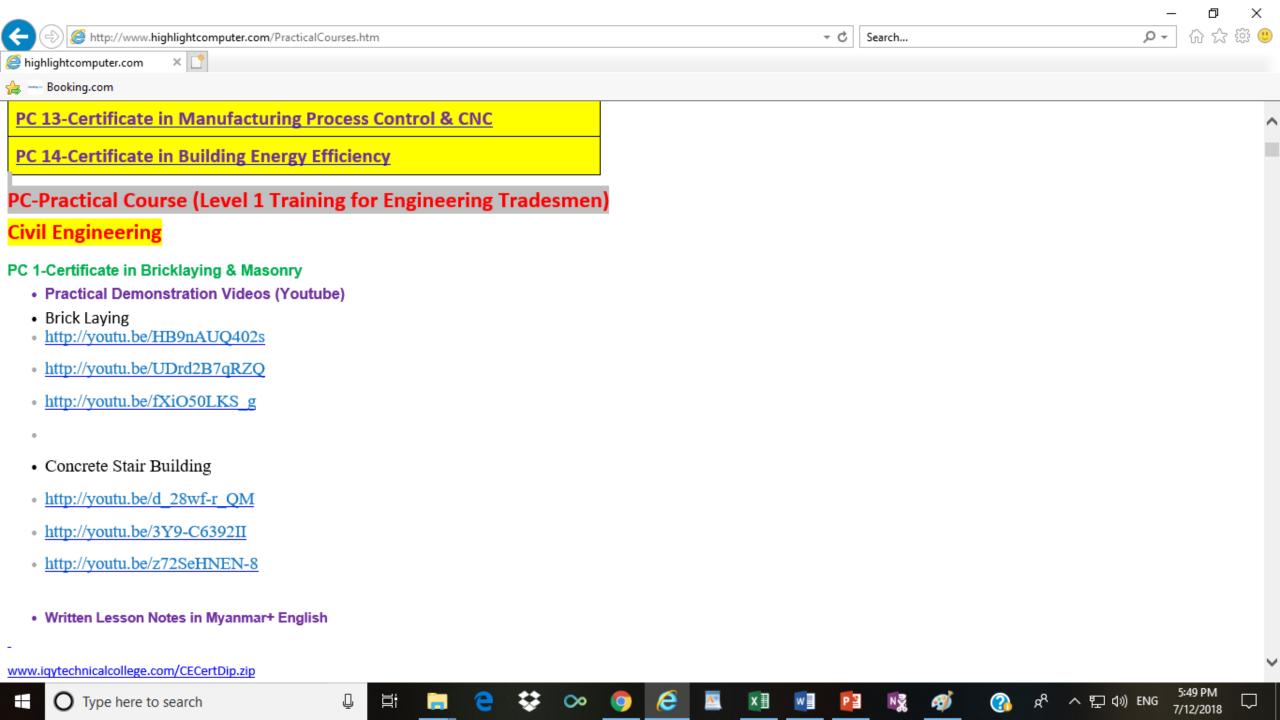


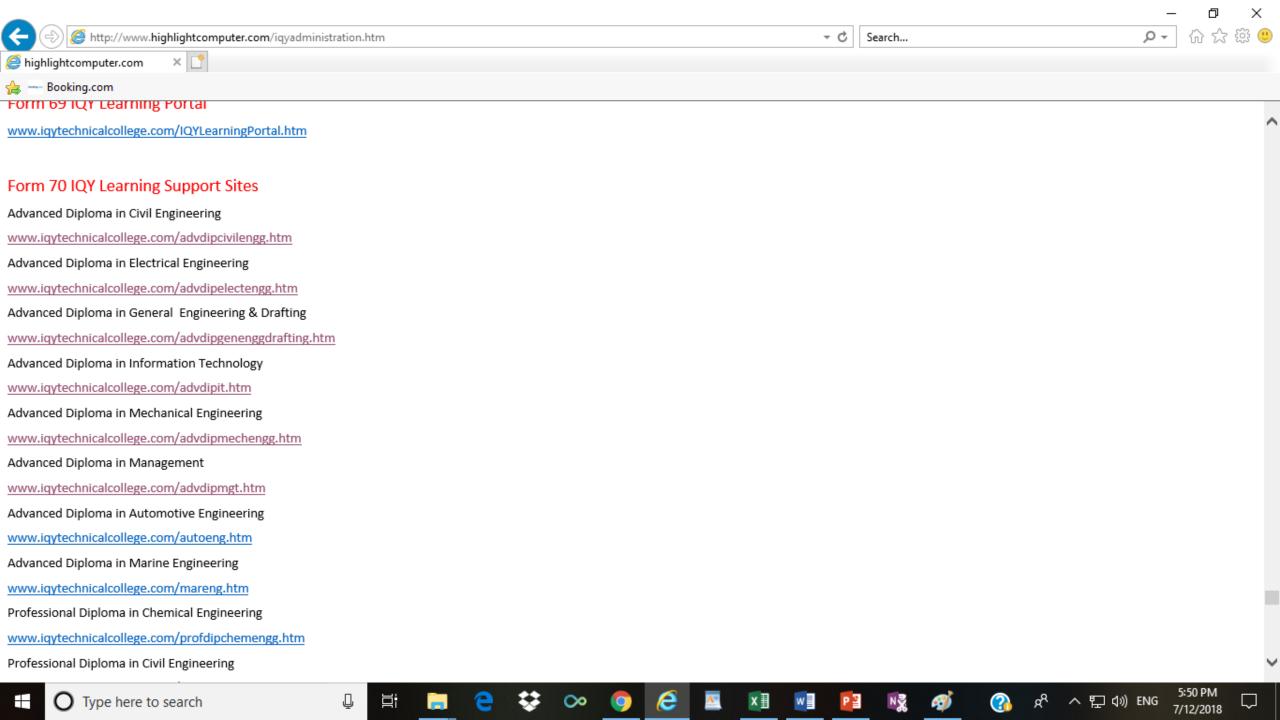


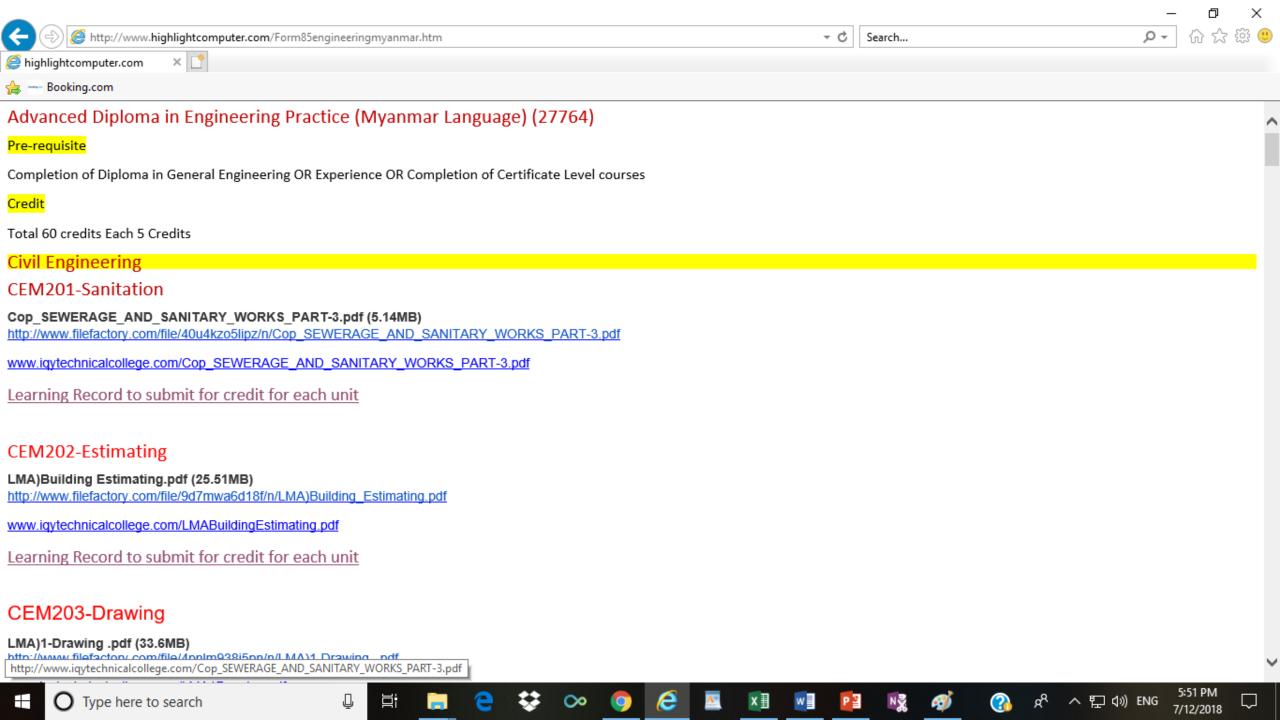


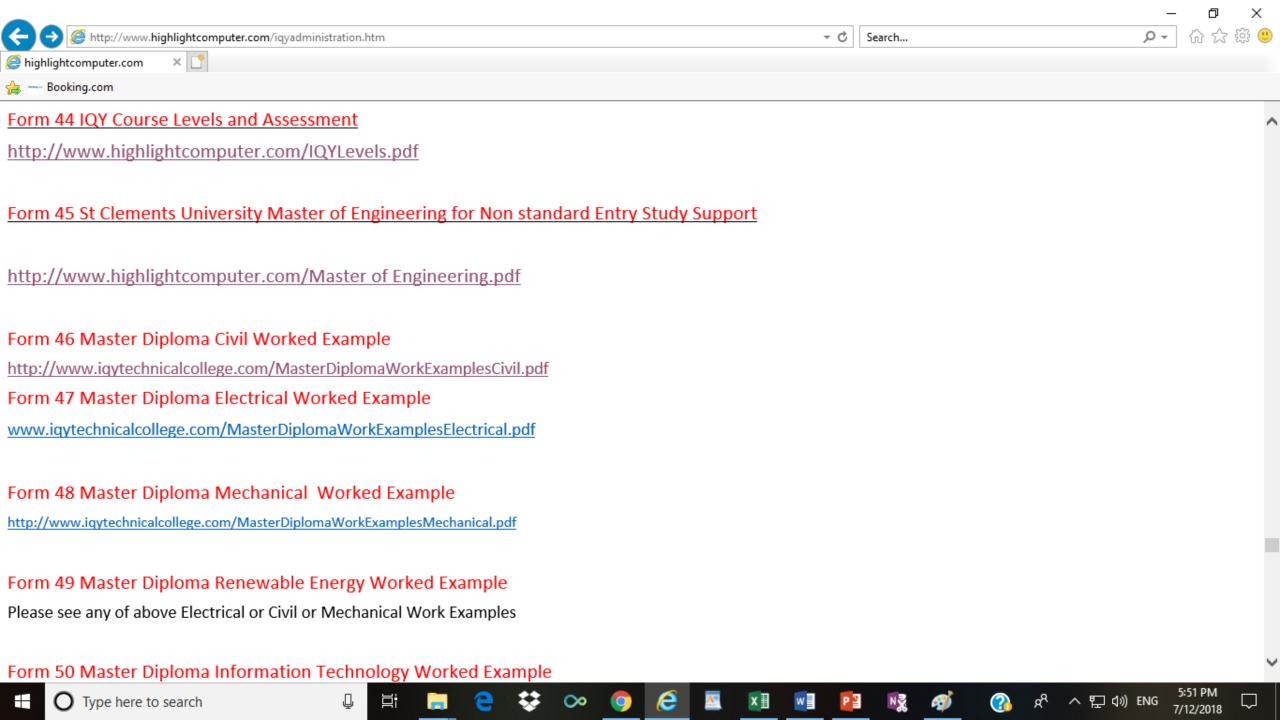


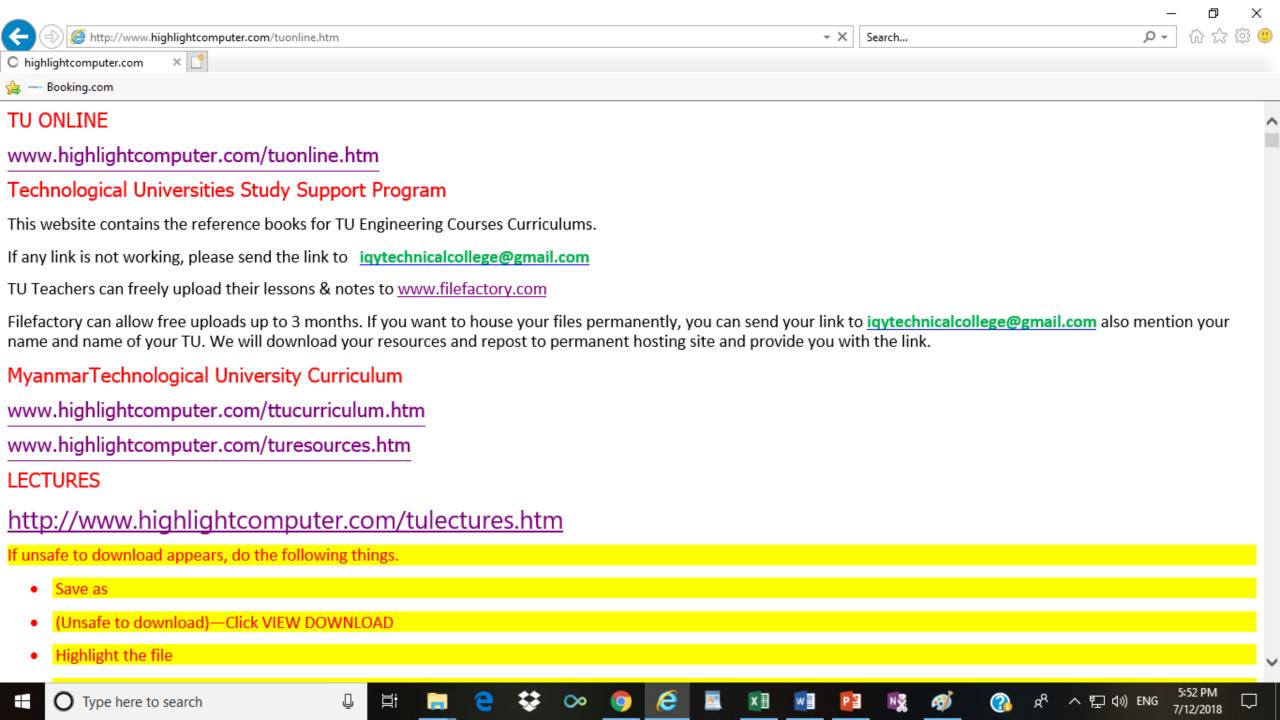


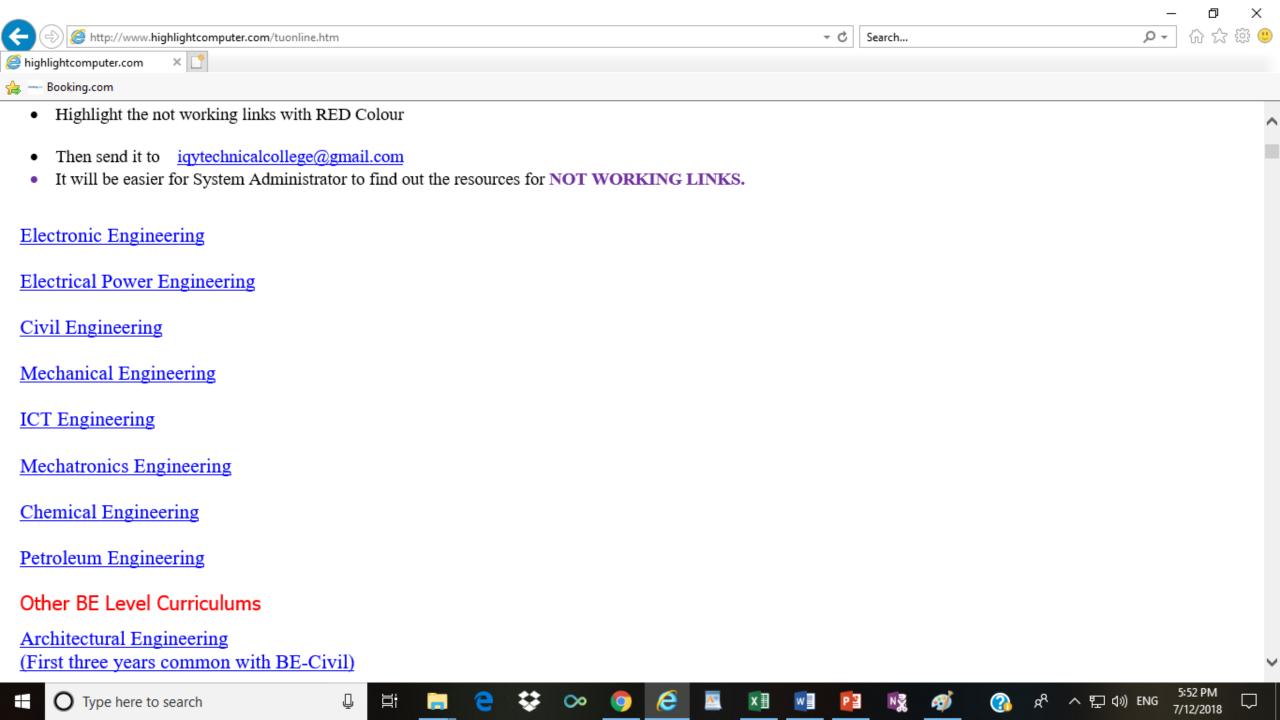


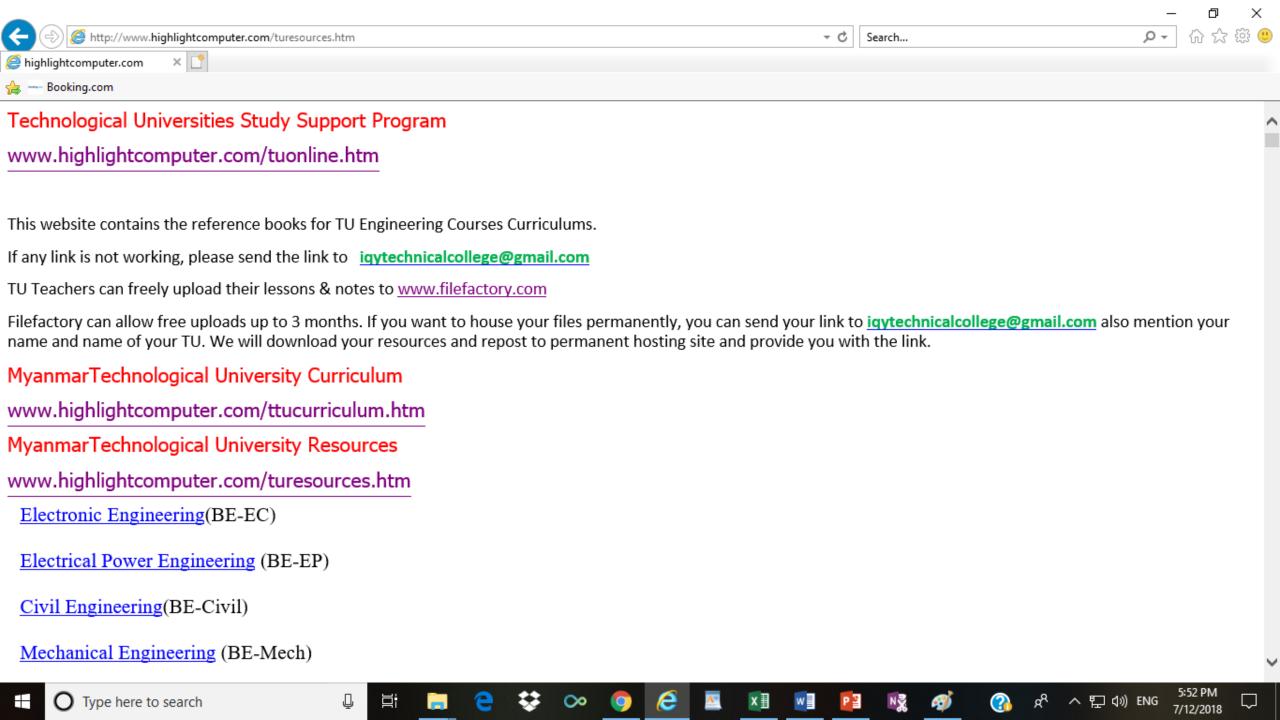


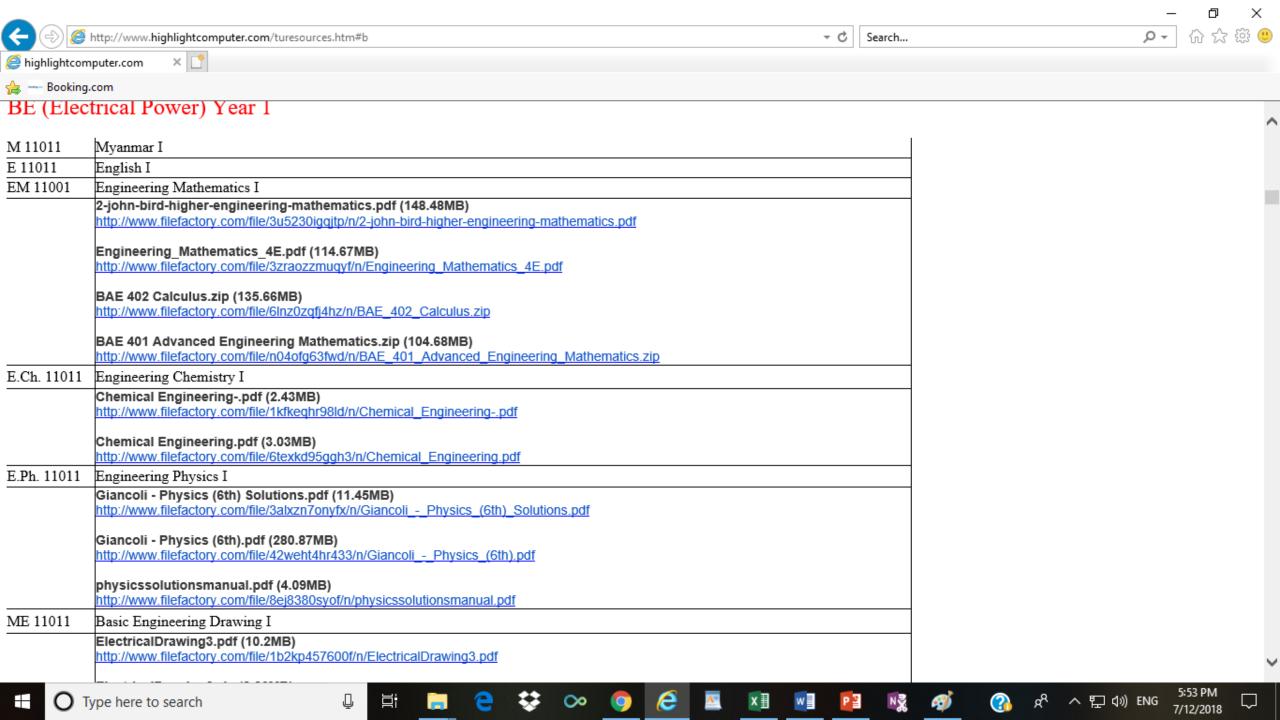














www.highlightcomputer.com/mengclaw.htm

### PROFESSIONAL ENGINEER SUPPORT WEBSITE OF 1QY TECHNICAL COLLEGE OF HIGHLIGHT COMPUTER GROUP

(if the direct download link is unavailable, the resources can be found & downloaded from the download centre)

### www.highlightcomputer.com/pesupport.htm

### www.highlightcomputer.com

A Professional Engineer needs wide knowledge of theory and practical applications of engineering. The knowledge is not limited to a particular course.

This Professional Engineer Support Website includes Engineering Job Competencies, Technician+ Technologist Level, Theoretical Knowledge requirement for Professional Engineer, Undergraduate Level Theoretical Knowledge requirement for Professional Engineer, Post graduate Level Theoretical Knowledge requirement for Professional Engineer, Practical Knowledge requirement for Practical Engineer, Practical Engineer, Engineer , Professional Engineer Postgraduate Competency Development (Electrical & Civil), Knowledge refreshing by watching lesson videos. Youtube Engineering Lessons , MP4 Engineering Lessons Engineering Rules/Regulation/Safety Knowledge(Electrical Safety, Construction site safety & OHS, Explosion Protection & safety etc are included & the reference materials are referred from relevant Australian Industrial Safety Authorities), Engineering Competency Demonstration Report and Information on Professional Engineer Registration around the world.

The purpose is to provide the one stop shop for the engineers who seek PE/RSE registration in Myanmar as well as ASEAN, UK, USA, Australia etc to get the information as well as refreshing the theoretical studies and practical knowledge.

### **Engineering Job Competencies**

IOY Technical College Professional Engineer/Management Professional & Information Technology Professional Skills Training





































### PROFESSIONAL ENGINEER SUPPORT WEBSITE OF IQY TECHNICAL COLLEGE OF HIGHLIGHT COMPUTER GROUP

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www.highlightcomputer.com/pesupport.htm

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A Professional Engineer needs wide knowledge of theory and practical applications of engineering. The knowledge is not limited to a particular course.

This Professional Engineer Support Website includes Engineering Job Competencies, Technician+ Technologist Level, Theoretical Knowledge requirement for Professional Engineer, Undergraduate Level Theoretical Knowledge requirement for Professional Engineer, Post graduate Level Theoretical Knowledge requirement for Professional Engineer, Practical Knowledge requirement for Professional Engineer , Professional Engineer Postgraduate Competency Development (Electrical & Civil), Knowledge refreshing by watching lesson videos, Youtube Engineering Lessons , MP4 Engineering Lessons Engineering Rules/Regulation/Safety Knowledge(Electrical Safety, Construction site safety & OHS, Explosion Protection & safety etc are included & the reference materials are referred from relevant Australian Industrial Safety Authorities), Engineering Competency Demonstration Report and Information on Professional Engineer Registration around the world.

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### **Engineering Job Competencies**

IQY Technical College Professional Engineer/Management Professional & Information Technology Professional Skills Training

Engineers Australia Professional Engineer, Engineering Technologists & Engineering Associate Competencies References

#### Part 1-ENGINEERING FUNDAMENTAL

Technician+ Technologist Level Theoretical Knowledge requirement for Professional Engineer

Undergraduate Level Theoretical Knowledge requirement for Professional Engineer (Part 1-Online Lessons)



























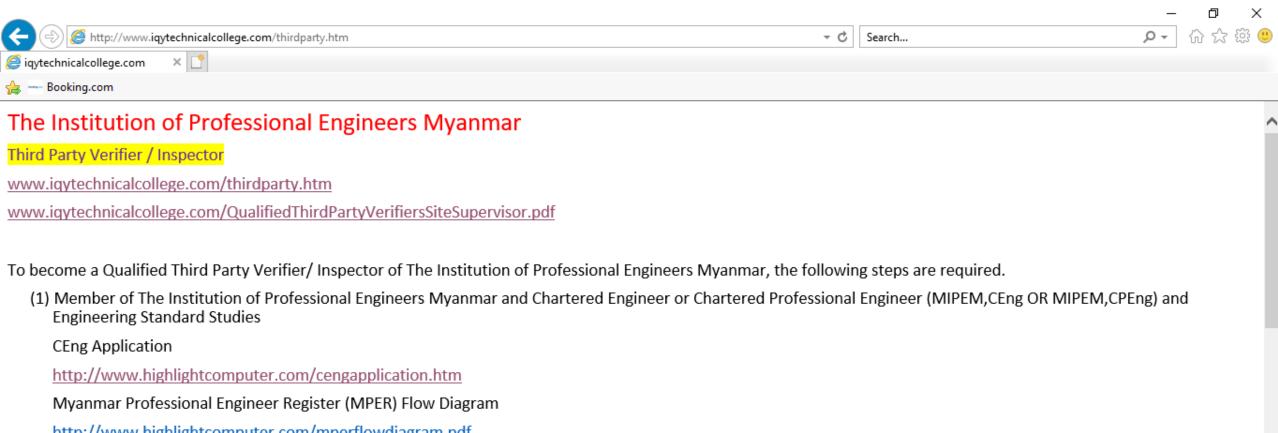












http://www.highlightcomputer.com/mperflowdiagram.pdf

**Professional Engineer Support** 

http://www.highlightcomputer.com/pe.htm

http://www.highlightcomputer.com/pesupport.htm

**Professional Engineers References** 

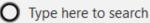
http://www.highlightcomputer.com/elib.htm

**Engineering Fundamental References** 

http://www.highlightcomputer.com/ef.htm

Professional Engineers Theory Support

































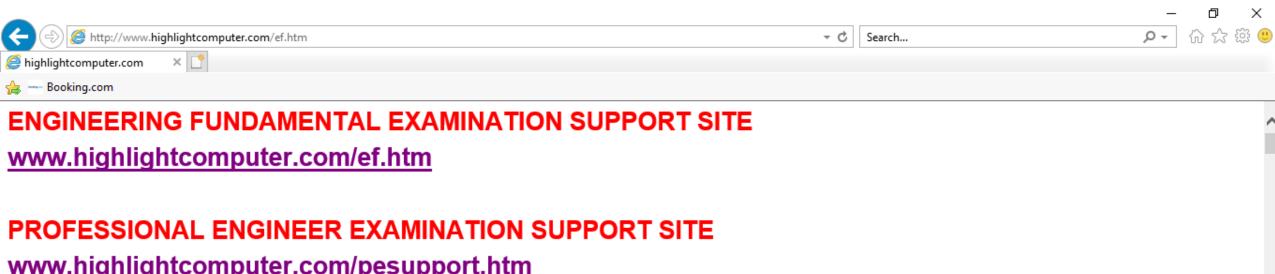












www.highlightcomputer.com/pesupport.htm

Fundamental of Engineering Overseas Test System General Information

Fundamental of Engineering Study Areas (Reference to Professional Engineers Board of Singapore)

Fundamental of Engineering Study Resources

(Reference to Professional Engineers Board of Singapore) (Civil)

**Electrical** 

Mechanical

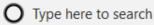
Marine Engineers & Naval Architect Professional Engineers Test References

**Engineering Calculations** 

(Electrical+ Civil+ Structural+ Architectural+ Mechanical + Building Services+ Chemical+ Environmental)

Chemical Engineers Reference

























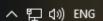


















- B.Sc Degree
- B C Sc, B C Tech degrees

### List of subjects

RE001- Foundation Studies in Renewable Energy and Sustainability

RE002- Grid Connected Photovoltaic Power Systems

RE003- Solar and Thermal Energy Systems

RE004- Energy Storage Systems

RE005- Renewable Energy Resource Analysis

RE006- Wind Energy Conversion Systems

RE007- Energy System Efficiency

### **Duration of the course**





















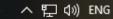


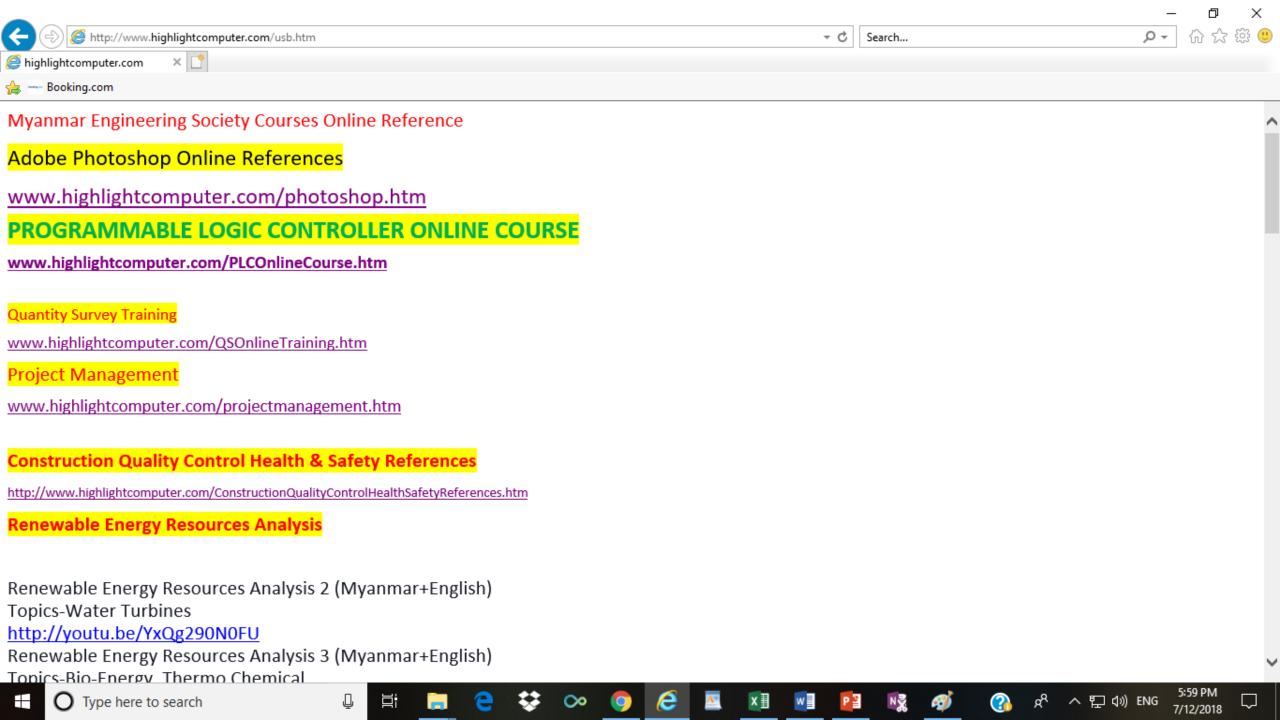












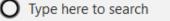
## THS/ITC ပြီးသူများအတွက် Professional Diploma in Engineering/ BE (Year 1) ပေါင်းကူးသင်တန်း

International Federation of Engineering Education Societies (IFEES-USA)အဖွဲ့ ဝင်မြန်မာနိုင်ငံပညာရှင် အင်ဂျ င်နီယာအဖွဲ့ ချုပ်(The Institution of Professional Engineers Myanmar-IPEM(www.ipemyanmar.org) ၏ပညာရေးယူနစ်ဖြစ်သည့် IQY Technical College သည် THS/ITC ပြီးစီးသော်လည်း GTIဆက်တက်ခွင့်မရ ၍အင်ဂျင်နီယာပညာဆက်သင်ခွင့်မရရှိသူများ /စက်မှု လုပ်ငန်းများတွင်လုပ်ကိုင်နေသော်လည်းဒီပလိုမာမရှိသဖြင့် တက်လမ်းမရှိသူများ၊တက္ကသိုလ်ဝင်တန်း မအောင်သဖြင့်အထက်တန်းပညာမဆက်နိုင်သူများအတွက် Diploma/ Advanced Diploma in General Engineering and Drafting သင်တန်းကိုဈေးသက်သာစွာဖြင့် ဆင်းရဲနွမ်းပါး သူတို့ ကိုအခမဲ့ဖွင့်လှစ်သ င်ကြားပေးပါမည်။ဆင်းရဲနွမ်းပါးသဖြင့်အခမဲ့တက်ခွင့်တောင်းစာ ကို Downloadဆွဲရန်။ http://www.iqytechnicalcollege.com/freecourserequest.pdf တင်ပြရန်။

သင်ရိုးသူနီးတန်း- http://www.highlightcomputer.com/AdvDipGenEnggCourseOutline.pdf































# AGTIပြီးစီးသော်လည်း BE ဆက်တက်ခွင့်မရ၍အင်ဂျင်နီယာပညာဆက်သင်ခွင့်မရရှိသူများအတွက်အထူးအစီအစဉ်

### www.highlightcomputer.com/GTItoBE.pdf

AGTI ပြီးစီးသော်လည်း BEဆက်တက်ခွင့်မရ၍အင်ဂျင်နီယာပညာဆက်သင်ခွင့်မရရှိသူများ

အတွက် IQY Technical College သည် Professional Diploma in Engineering

(Electrical/Civil/Mechanical/Electronics/Mechatronics/Building Services/ICT and Network)

သင်တန်းကိုဖွင့်လှစ်သင်ကြားပေးပါမည်။

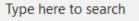
သင်ရိုးညှုန်းတန်းသည်အောက်ပါအတိုင်းဖြစ်သည်။

## www.highlightcomputer.com/BECurriculum.pdf

စနေ၊တနင်္ဂနွေနေ့ လည်သို့ မဟုတ်ညနေပိုင်းတွင်ဗွင့်လှစ်မည်။အသေးစိတ်အချိန်ကိုသင်တန်းမှူးနင့်ညှိနှိုင်းရန်။



































## IQY Technical College Alternative Education

အခြေခံပညာအလယ်တန်းမှစ၍အသက်မွေးဝမ်းကြောင်းပညာလက်မှတ်၊ဒီပလိုမာ၊ဘွဲ့ အထိစီစဉ်ထားသော

အရြားရွေးချယ်လမ်းကြောင်းပညာရေး(Alternative Education)အတွက် IQY Technical College ၏ အစီအစဉ်၊

အရြေခံပညာအလယ်တန်းအဆင့်ရှိသူများသည် Year 9, 10 Maths, Science, Physics, Chemistry

Information Technology ဘာသာများနှင့်လူမှုရေး၊စက်မှုလက်မှုအပါအဝင်အောက်ပါလင့်တွင်ပါသော

သင်တန်းများကိုတက်ရန်၊

http://www.mongroupsydney1.com/MVTCLevelTraining.htm

Zoom out (Ctrl+Minus) http://www.highlightcomputer  $\odot$ 























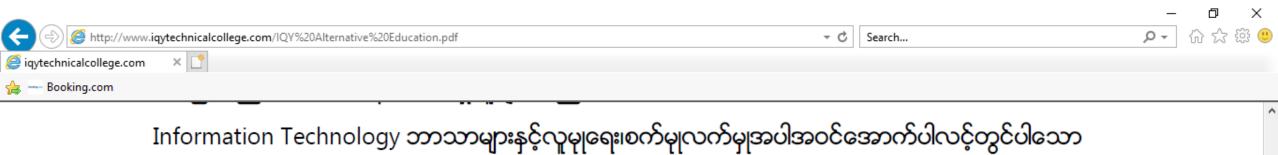












သင်တန်းများကိုတက်ရန်၊

http://www.mongroupsydney1.com/MVTCLevelTraining.htm

http://www.highlightcomputer.com/IQYELearningAdvertisement.pdf

ထို့ နောက်အထက်တန်းပညာရေးပေါင်းကူး Diploma in General Education, Diploma in Humanities

ဆက်တက်ပြီး Advanced Diploma, Professional Diploma မှတဆင့်ဘွဲ့ ပညာဆက်သင်ရန်။

အခြံပညာအထက်တန်းစာမေးပွဲမအောင်သူများအတွက်အထက်တန်းပညာရေးပေါင်းကူး

IQY Advanced Diploma Course for Non University Entrance Passed Students in Myanmar ↓ 1 /1 | ○ ⊕ | ½

http://www.highlightcomputer.com/Ad OGen%20Fnaa%20Outline.pdf

























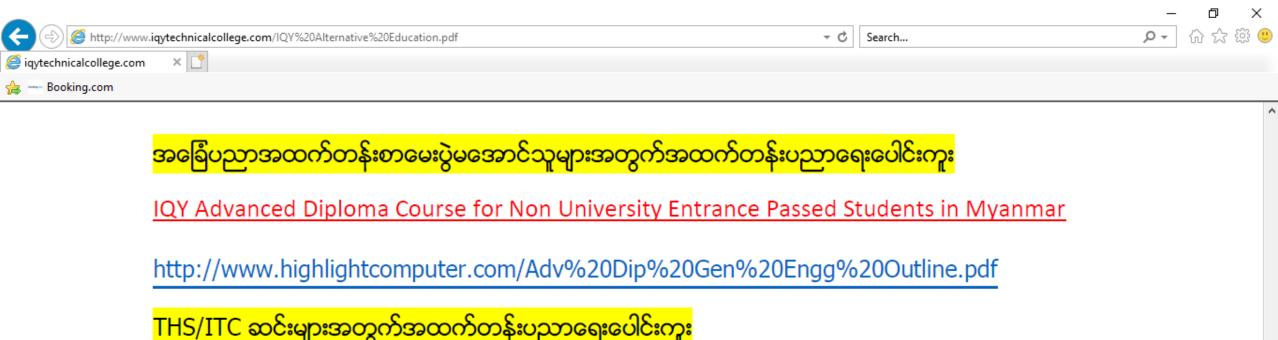












THS/ITC ဆင်းများအတွက်အထက်တန်းပညာရေးပေါင်းကူး

http://www.iqytechnicalcollege.com/THStoBE.pdf

အရြံပညာအထက်တန်းစာမေးပွဲမအောင်သူအမျိုးသမီးလုပ်သားများအတွက်အထက်တန်းပညာ

<mark>ရေးပေါင်းကူ</mark>း

IQY Advertisement for Non university Entrance Passed Female Worker Students

http://www.igytechnicalcollege.com/DipHumanitiesTertiaryPreparationAdvertisement.pdf



















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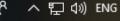






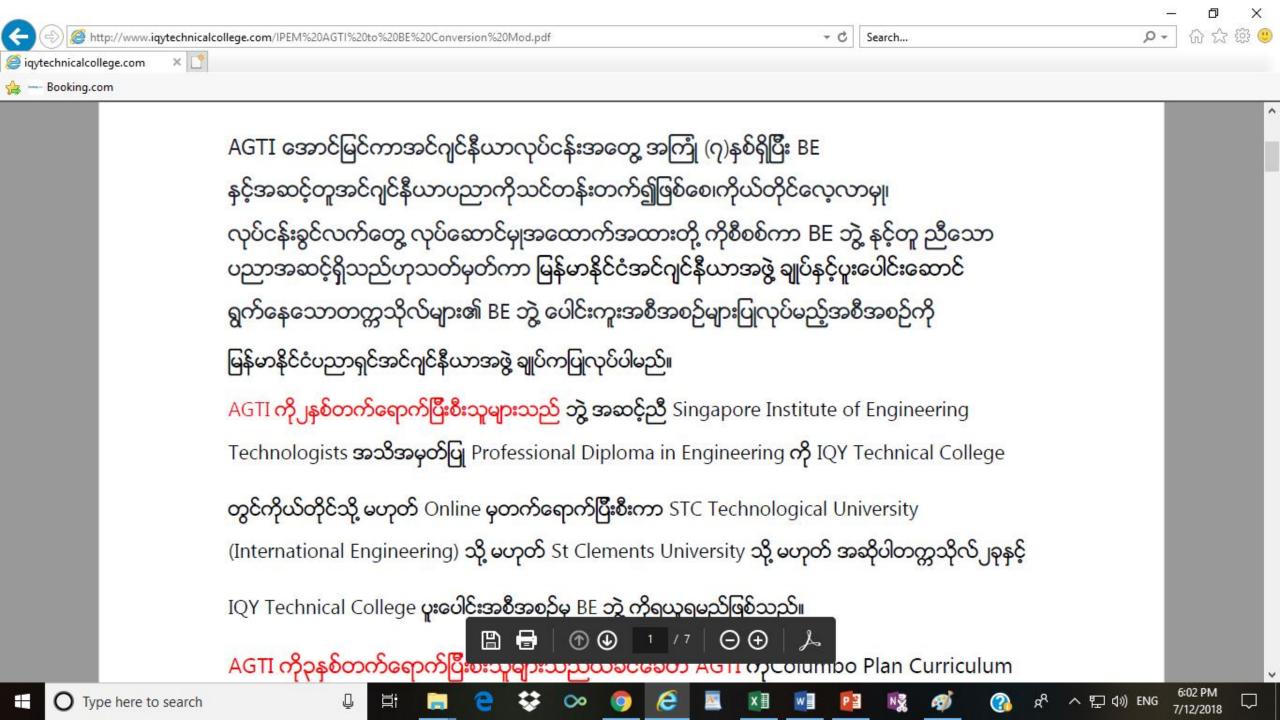


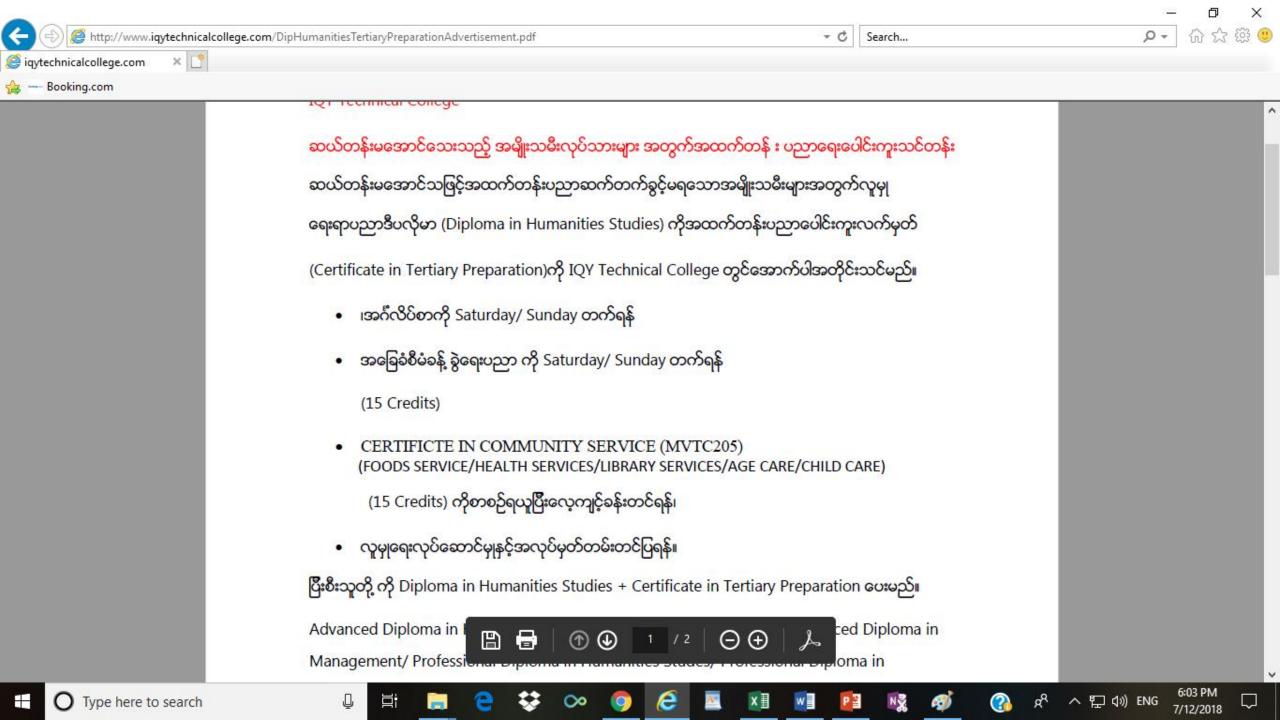












#### Level 1

Tertiary Bridging (Year 9/10/11/12) စာတွေနဲ့ Technical/Vocational ဘာသာတွေပေါင်းထားတဲ့သင်ရိုး

Advanced Diploma in General Engineering & Drafting

Level 2

တက္ကသိုလ်၊ကောလိပ်ပထမ ၂နစ်အဆင့် Advanced Diploma in Engineering (Specialist Discipline) such as Advanced Diploma Civil/Electrical/Mechanical Engineering/ IT/ Management.

Level 3

တက္ကသိုလ်၊ကောလိပ်နောက်ဆုံး၂နစ်အဆင့် Professional Diploma in Engineering (Specialist Discipline) such as Advanced Diploma Civil/Electrical/Mechanical Engineering/ IT/ Management./ BE/BMgt/BSc(IT)



































# IQY Disciplines

IQY Technical College မှာသင်ကြားတဲ့ဆရာတိုင်းသည်မိမိဂုက်သိက္ခာ၊ဆရာကျင့်ဝတ်နဲ့ ကျောင်းသား ကျောင်းသူတွေနဲ့ ပတ်သက်ပြီးပါတ်ဝန်းကျင်အထင်မသေးခံရအောင်နေဖို့ လိုပြီး Facebook မှာအထူး သတိထားဘို့ လိုပါတယ်။

IQY ဟာပညာအစစ်ကိုဘဲသင်ပါတယ်။

Every teacher who is teaching at IQY Technical College needs to obey the appropriate protocol to maintain their own dignity and takes all possible precautions to avoid the undesirable events that undermine their reputations.

There must be high standard of maintaining the teacher's responsibility and discipline to interact with the students. Usage of Facebook is to be careful by all teachers.















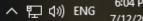












## ဆရာနှင့်ကျောင်းသား။ပညာရပ်ဆိုင်ရာဆက်ဆံရေး

(Reference NSW Department of Education Australia)

NSW Department of Education သည်ဆရာများအနေဖြင့်ကျောင်းသားများနှင့်ပုဂ္ဂိုလ်ရေးရာပတ်သက်ခြင်း

ကိုတားမြစ်သည်။ပညာရပ်ဆိုင်ရာဆက်ဆံရေးကိုပုဂ္ဂိုလ်ရေးရာပတ်သက်ခြင်းနှင့်မှားယွင်းစွာအဓိပ္ပါယ်မပြန်

စေရန်ဖြစ်သည်။

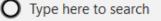
မိမိသင်ကြားနေသောအရွယ်ရောက်ကျောင်းသားနှင့်ချစ်ကျွမ်းဝင်ခြင်းကာမဆက်ဆံခြင်းကိုတားမြစ်သည်။

ထိုသို့ ပြူခြင်းသည်သင်ကြားရေးနှင့်ငျ်နှဏ်ဂုက်သိက္ခာကိုထိခိုက်စေနိုင်သည်။

























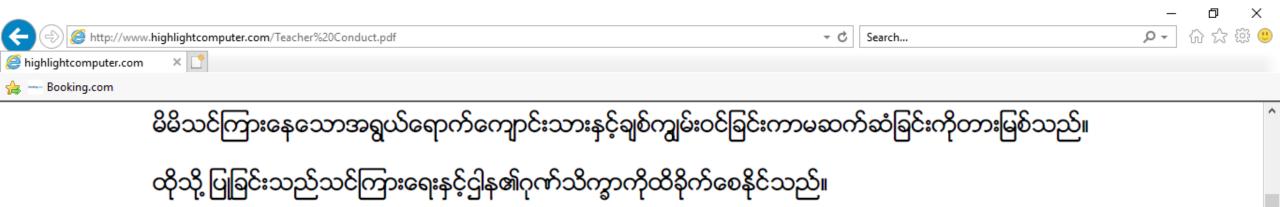












မိမိ၏မိသားစုဝင်များ၊နီးစပ်သောမိတ်ဆွေများ၊ယခင်ကတည်းကချစ်သူဖြစ်နေသူများသည်သင်ကြားစစ်ဆေး

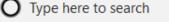
ခြင်းတွင် Conflict of Interest ခေါ် စိတ်ဝင်စားမှုပဋိပက္ခဖြစ်စေနိုင်သည်။မိမိ၏မန်နေဂျာကိုအကြောင်းကြား

ရမည်။အဆိုပါကိစ္စကိုသတိထားစီမံရမည်။အရေးပါသောပညာရေးဆုံးဖြတ်ချက်ကိုရှောင်ကြဉ်ရမည်။ မလွှဲသာပါကမိမိကိုအကြံပေးသူကိုတင်ပြအတည်ပြုချက်အတိုင်းလုပ်ဆောင်ရမည်။

မိမိနှင့်မိမိ၏ကျောင်းသားအကြားဆရာတပည့်ဆက်ဆံရေးသည်အောက်ပါအချက်များကြောင့် လမ်းလွဲ နိုင်သည်။























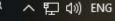




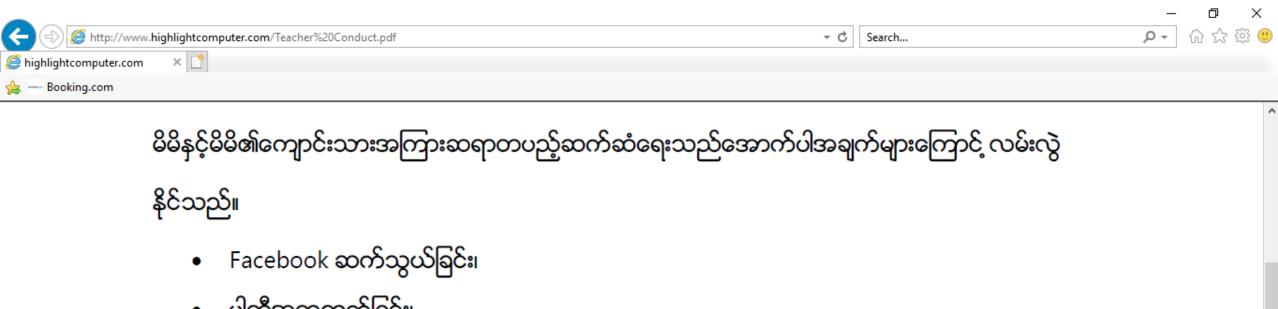












- ပါတီအတူတက်ခြင်း၊
- အကြောင်းမရေရာဘဲမိမိအိမ်သို့ ကျောင်းသားကျောင်းသူကိုဖိတ်ခြင်း၊
- မိဘအုပ်ထိန်းသူများ၏ခွင့်ပြုချက်မပါဘဲသူတို့ ၏အိမ်သို့ သွားခြင်း၊
- မိဘအုပ်ထိန်းသူများ၏ခွင့်ပြုချက်မပါဘဲသူတို့ ကိုကျောင်းကြိုပို့ ခြင်း၊

မိမိနင့်မိမိ၏ကျောင်းသားအကြားဆရာတပည့်ဆက်ဆံရေးသည်အောက်ပါအချက်များကြောင့်ပျက်ယွင်းနိုင် သည်။

ကျောင်းသားနှင့်ချစ်ကျွမ်းd



























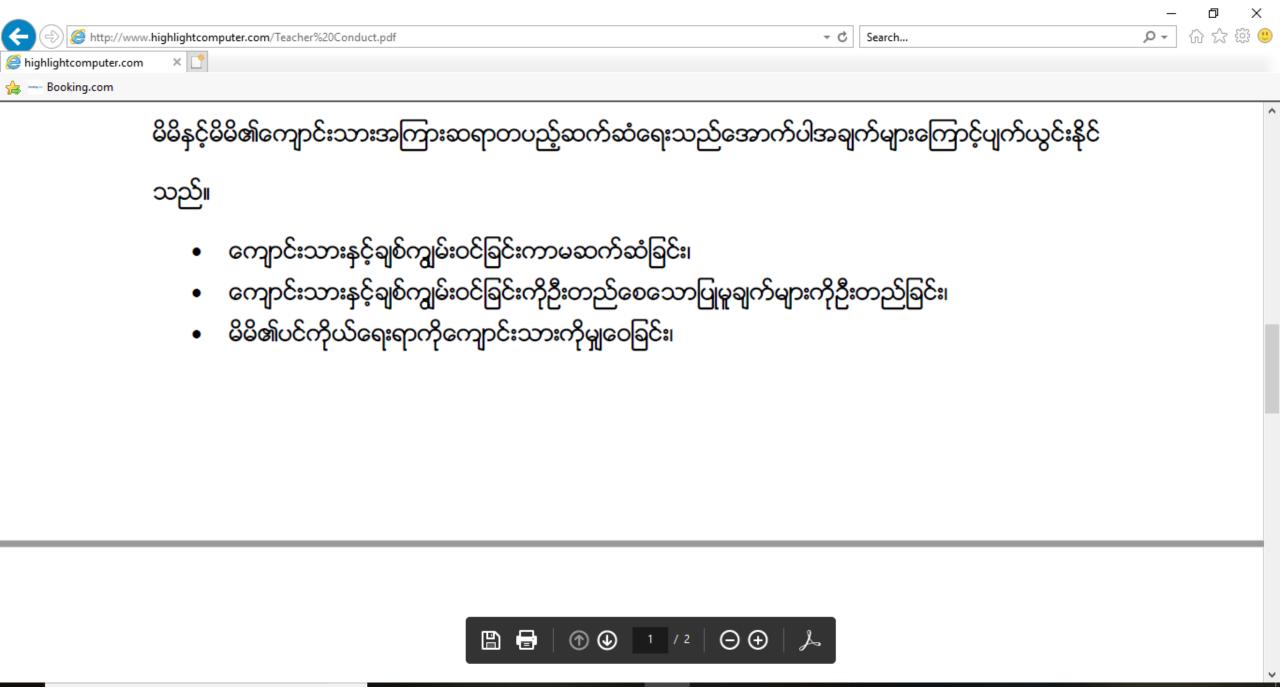
















































- အကြောင်းမရေရာဘဲကျောင်းသားနှင့် email, letters, telephone, text messages ,chat lines ပြုခြင်း၊
- ကျောင်းသားအနေဖြင့်သူ့ ကိုမိမိကအထူးနေရာပေးအလေးထားသည်ဟုယူဆမှုကိုအား ပေးစေသောပုဂ္ဂိုလ်ရေးရာနှင့်ဆက်နွယ်သောလက်ဆောင်ပေးခြင်း၊

(Teacher Professional Conduct)

Professional relationships between employees and students























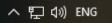












# IQY-GGO Group Practical Training Advertisement

IQY Technical College နှင့် GGO Group တို့ ပူးပေါင်း၍အင်ဂျင်နီယာလက်တွေ့ လုပ်ငန်းများကို Site များတွင်လေ့ကျင့်သင်ကြားပေးမည်။

လက်တွေ့ နင့်သက်ဆိုင်သောစာများကို IQY Technical College မှကိုယ်တိုင်တက်နင့် Online စံနစ်ဖြင့်သင်ပေးပြီး GGO Group မှကျမ်းကျင်သူများ၊အင်ဂျင်နီယာများက Site များတွင်လေ့ ကျင့်သင်ကြားပေးမည်။



















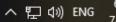


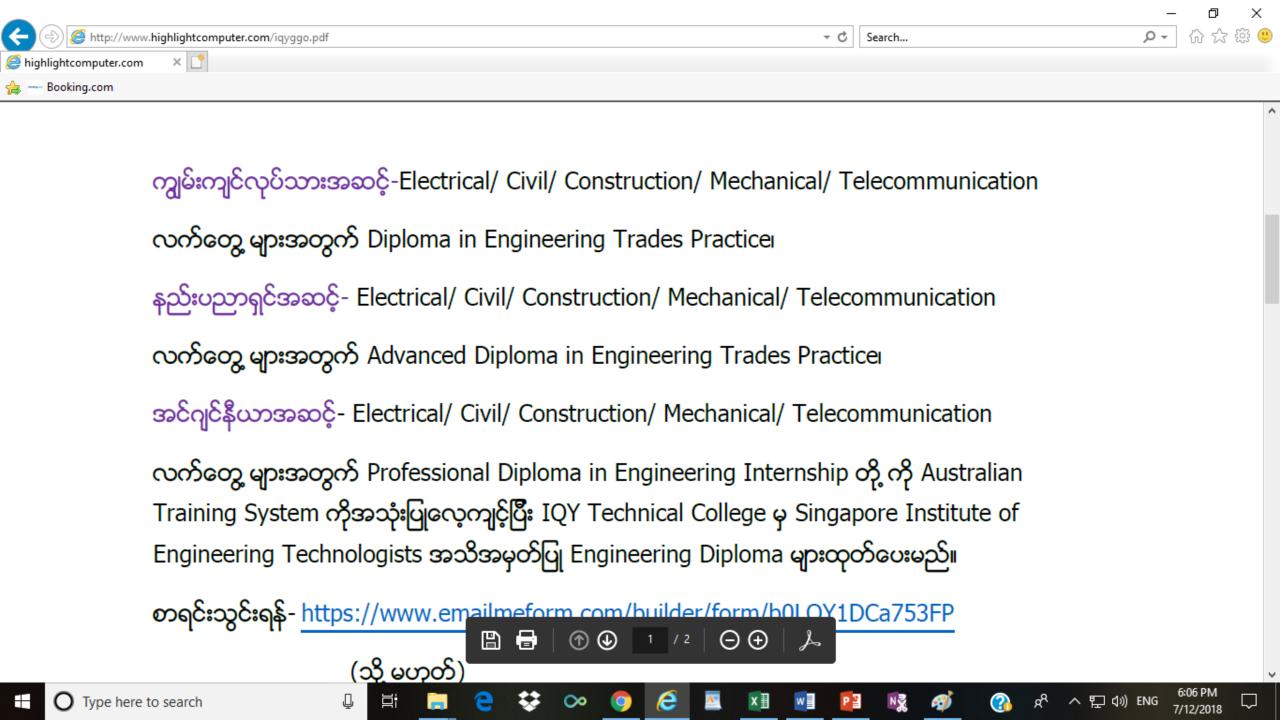


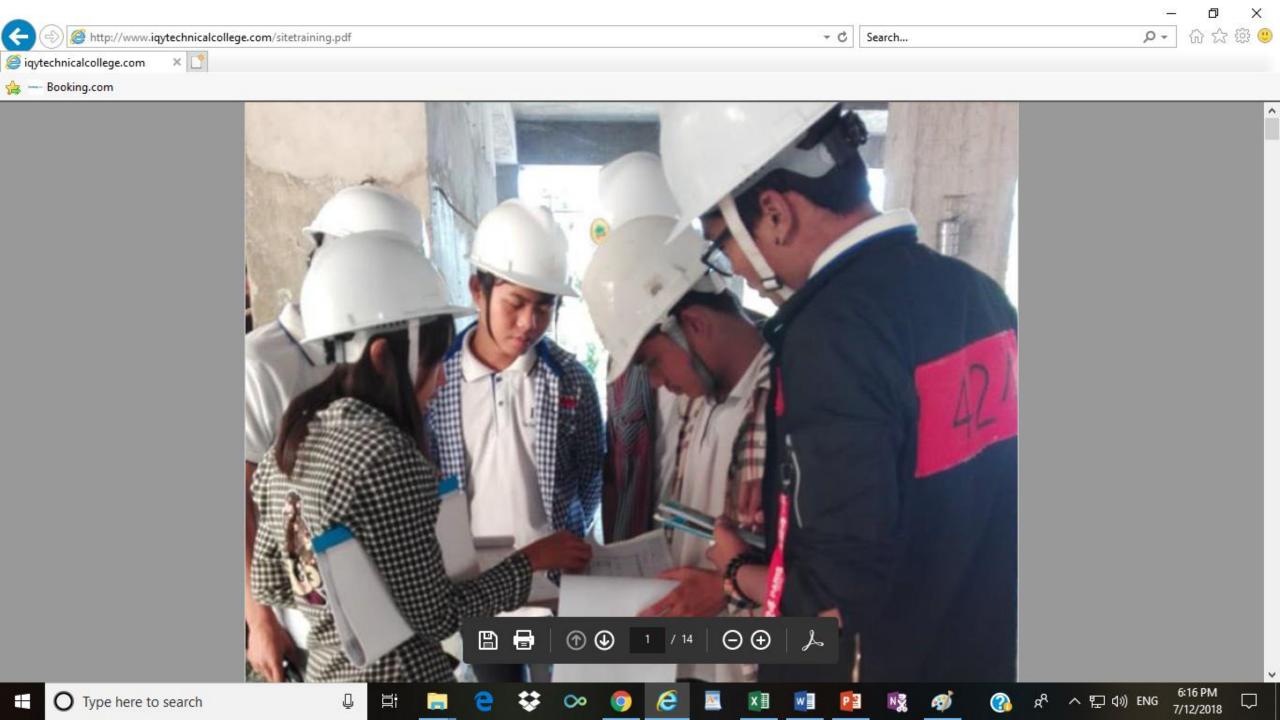


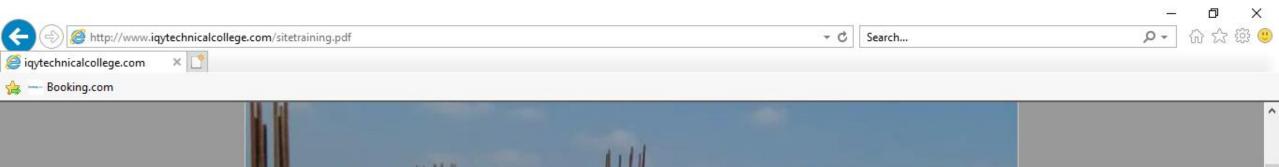




































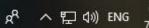






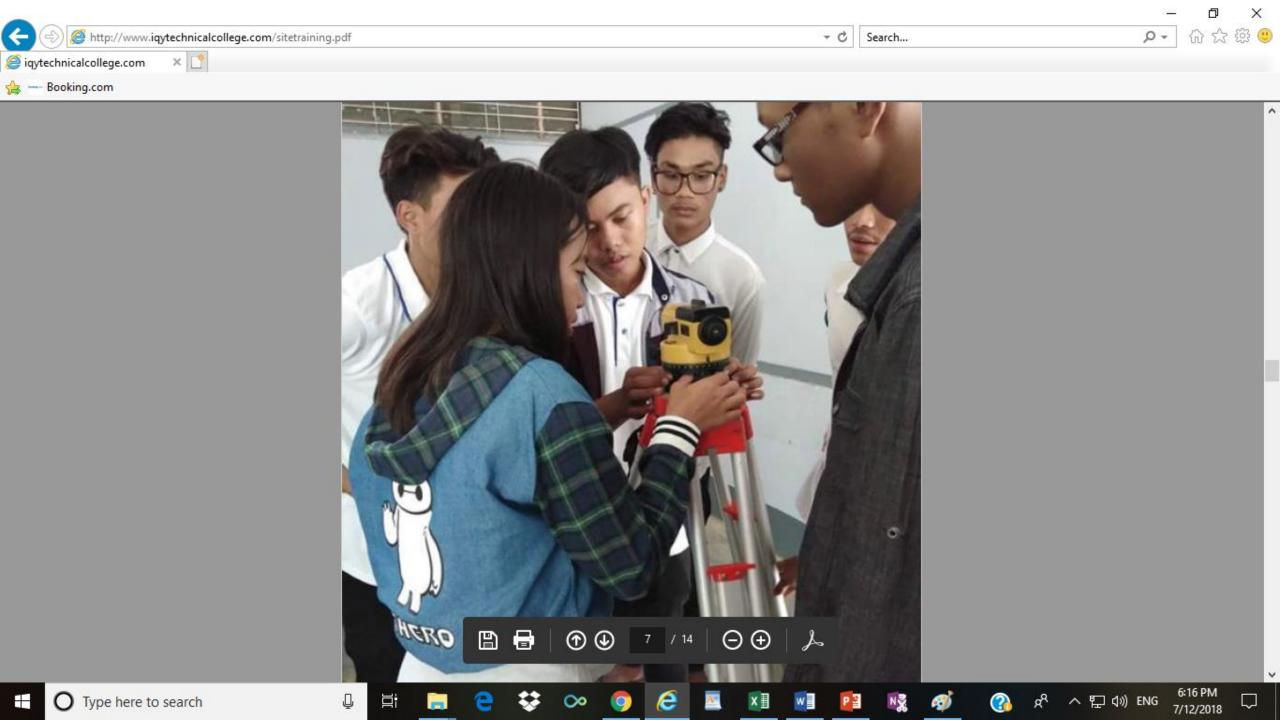


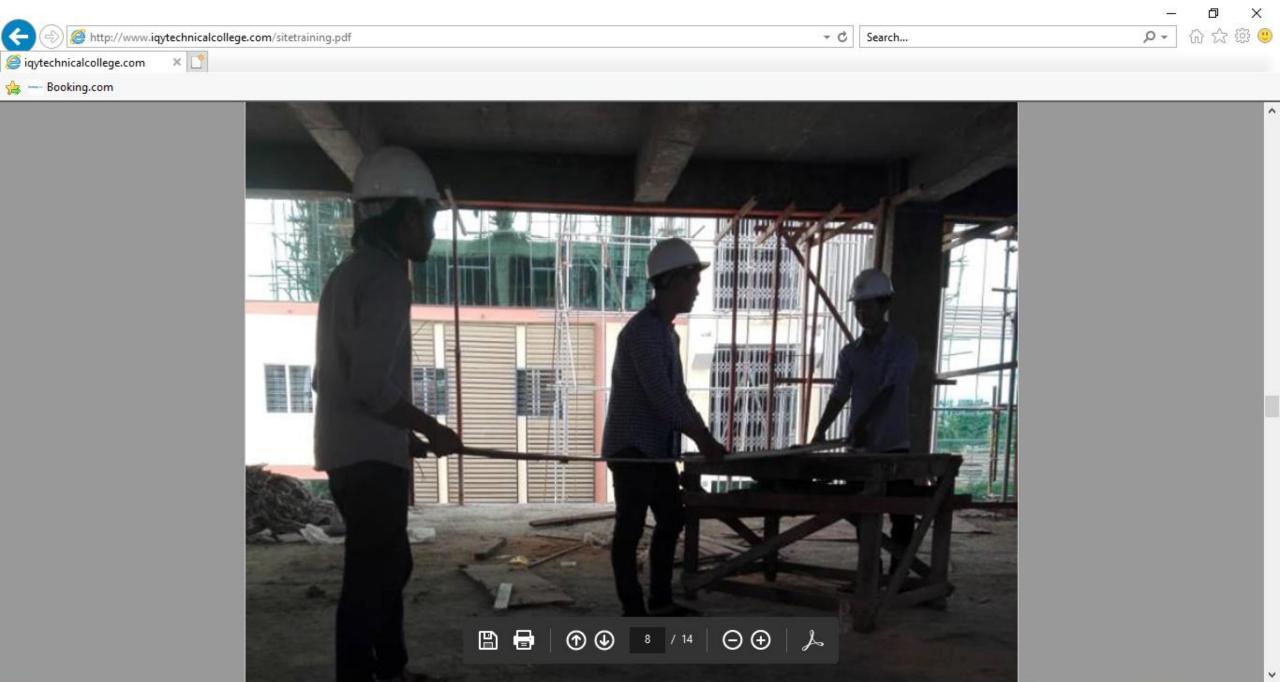




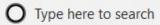










































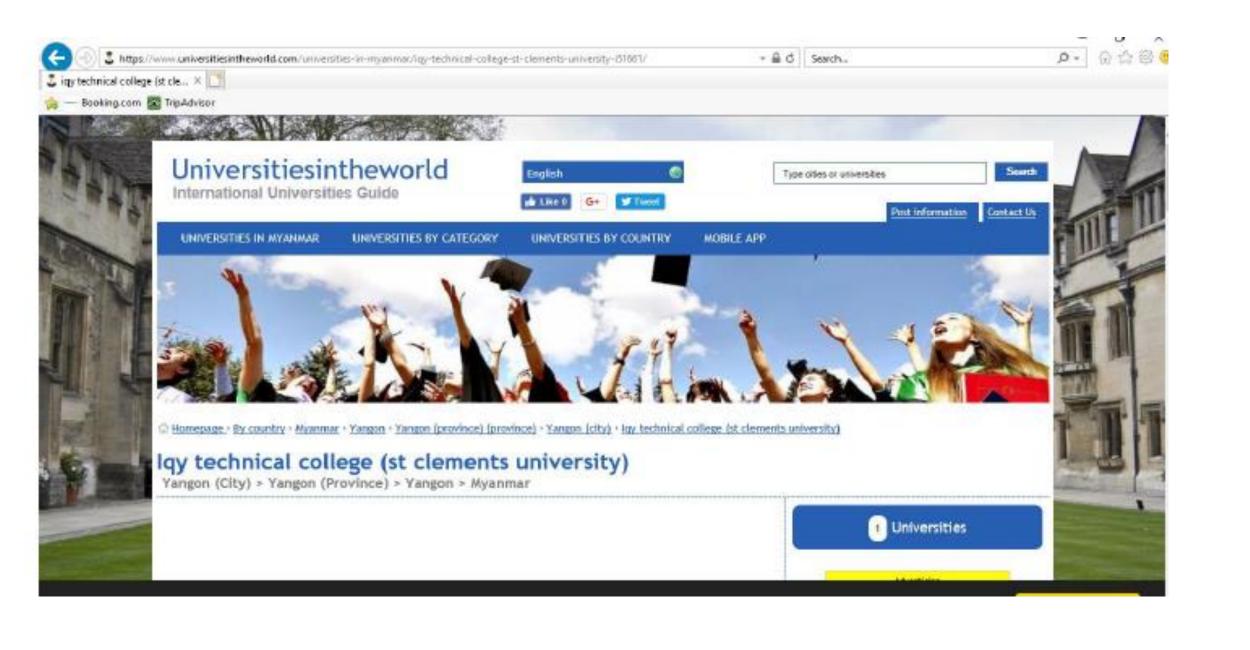


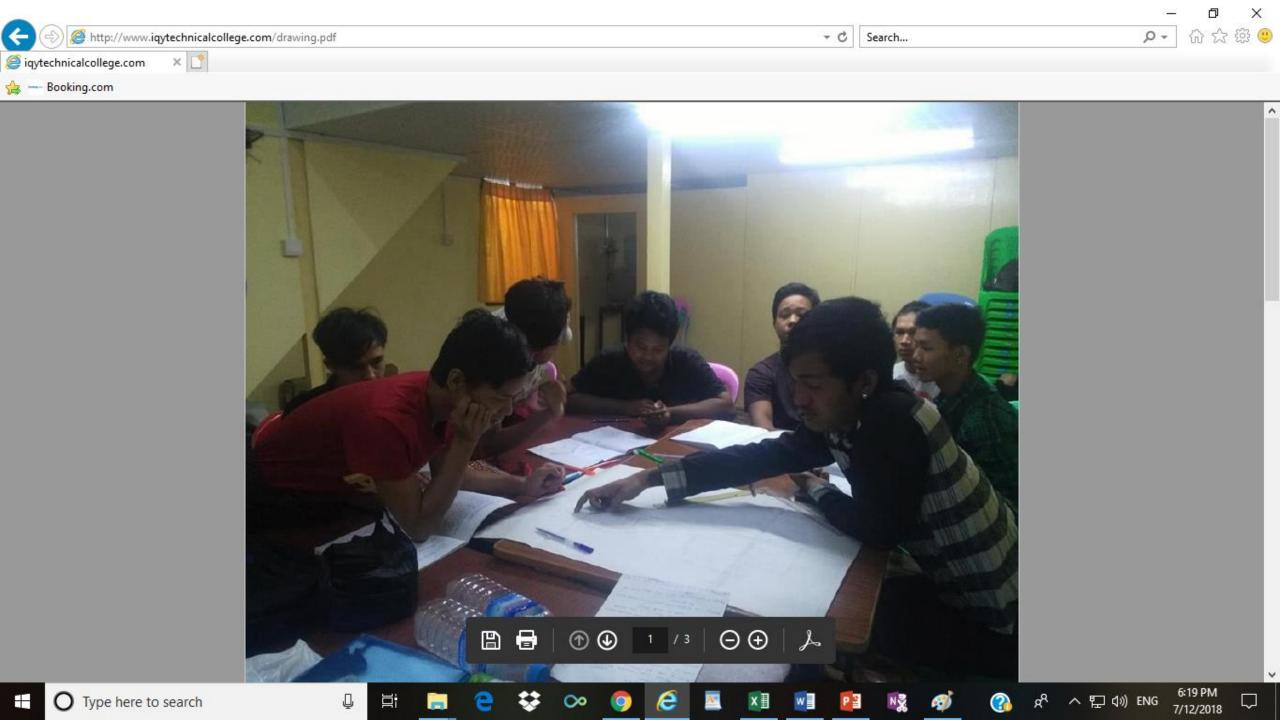


## **IQY Technical College Practical Site Visits**



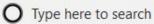




























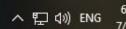




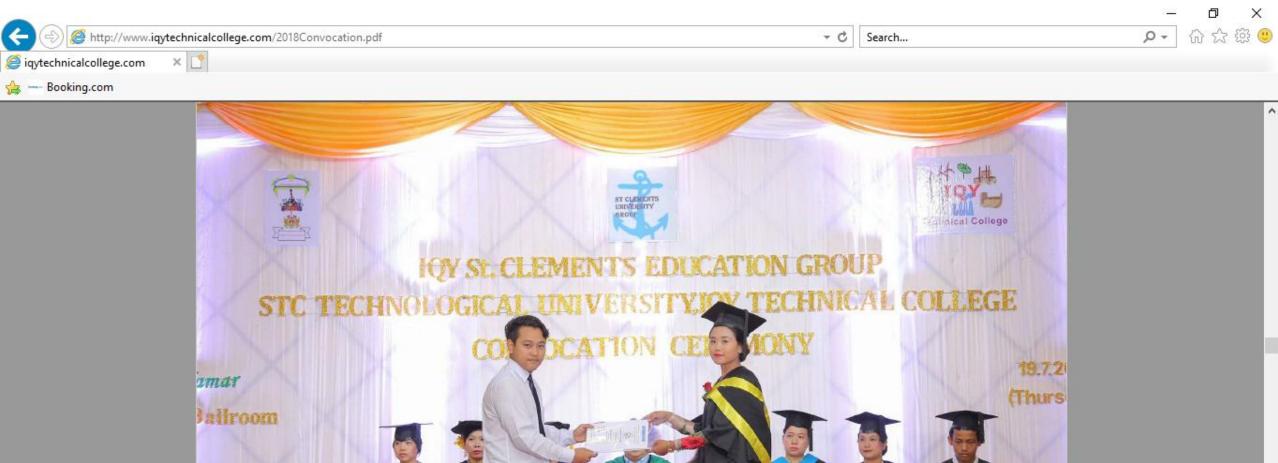














































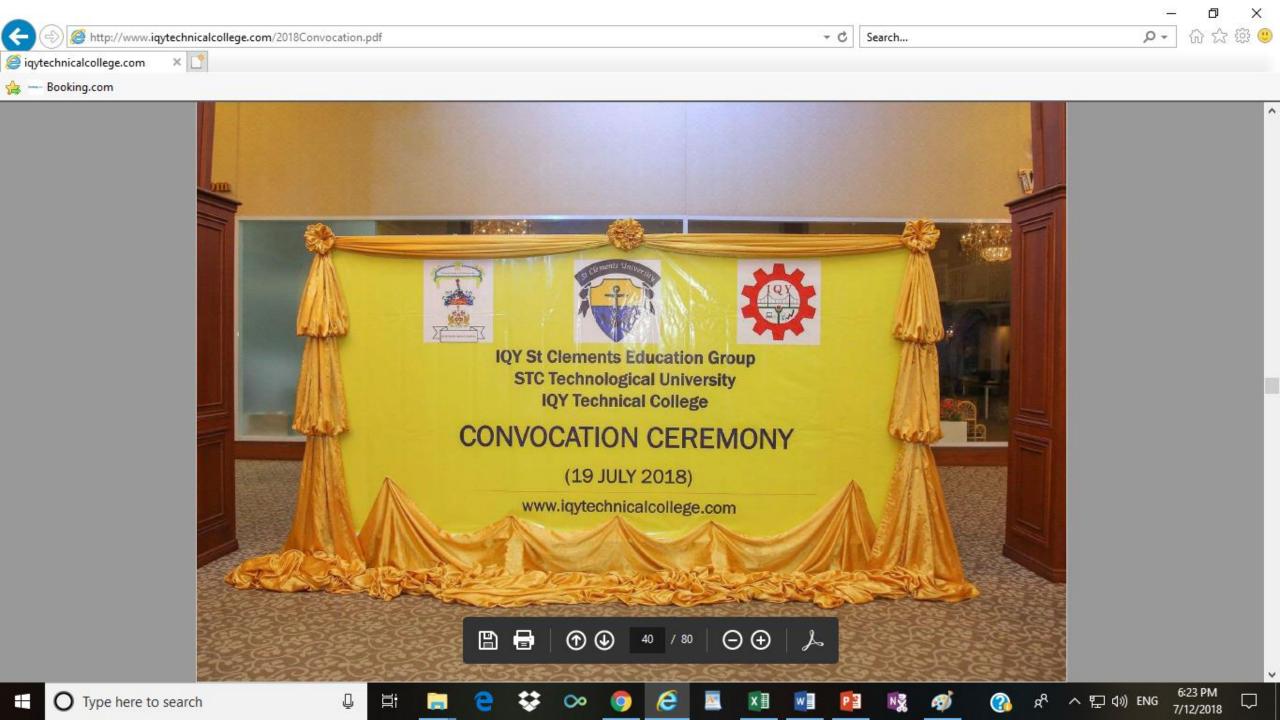


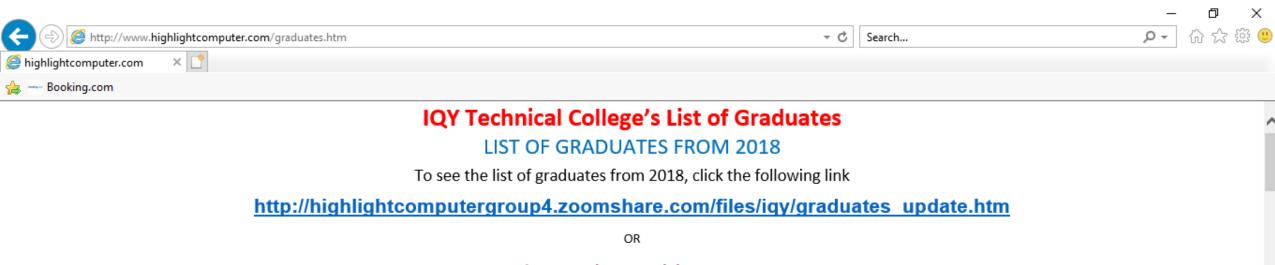












www.iqygraduates.blogspot.com

#### LIST OF GRADUATES UNTIL 2017

### **IQY Technical College's List of Graduates**

- In the past, the students from Myanmar attended overseas educational institutions.
- IQY Technical College which composes of Myanmar professionals who possess the international education and professional experiences is the first Myanmar based educational institution that teaches the international students from other countries by applying e-Learning methodology in line with international educational standards.

From 2016 January, the students numbers are attached with the names of graduates

Serial No	Name	Country of Origin	Country	Completed Course	Centre	]
			of Residence			
			while doing the			
			course			
1	Naing Win	Myanmar/Singapore	Australia	Advanced Diploma in Electrical Technology	Other	
2	Thura Tin Soe 1346	Myanmar/ Japan	Australia	Advanced Diploma in Electrical Technology	Other	
				Advanced Diploma in Electro-mechanical		
http://highlightcomputergroup4.zoomshare.com/files/iqy/graduates_update.htm				Engineering (Renewable Energy		



