



ROLLBOOK: COVER PAGE

YEAR: 2011 ROLLBOOK NUMBER: CLASS ID: 1057997

CLASS: DIP A DIST 17788 DIPLOMA IN ELEC ENG

GROUP NAME:
 INSTITUTE: SYDNEY INSTITUTE
 COLLEGE: ULTIMO COLLEGE TAFE NSW SYDNEY INSTITUTE
 TEACHING SECTION: ULTIMO / ELECTRICAL TRAD (1/861)

Unit	Unit Name	Offer No	Start Date	End Date	Hours per Week	No of Sess	Total Hours	Day	Times From	To	Room	Teacher	Results to SIS H/T Initials and Date
UEENEEG037B	Diagnose and rectify faults in energy supply apparatus	5020	07/02/11	20/06/11									
UEENEEG038B	Diagnose and rectify faults in electrical energy distribution systems	5020	07/02/11	20/06/11									
UEENEEG039B	Diagnose and rectify faults in distributed generation systems	5020	07/02/11	20/06/11									
	INTEGRATED ATTENDANCE PATTERN		07/02/11	20/06/11	4	17	68	Mon	17:30	21:30	K1.11.1		

Head of Studies:	Block Release:
Rollbook subjected to random audit in terms of Rollbook Policy.	
Signature _____ Date _____	Recurring every _____ weeks: _____

Class Notes:

- Notes :**
- VIS** indicates a student that is visiting this rollbook.

ROLLBOOK: STUDENT SUMMARY

Class: DIP A DIST

17788 DIPLOMA IN ELEC ENG

No	Family Name	Given Name	Student ID	Vis	Course / Version No	Address	Contact Name & Phone
1	Pisacane	Nicola	365203962		17794/2	3/18 LEICHHARDT STREET LEICHHARDT 2040	95602047 (H)
2	Hethering	Erica Maree	341573866		17908/2	24 BOOS ROAD FORRESTERS BEACH 2260	02 4385 5951 (H)
3	Irish	Justin	348166735		17788/2	1/27 BELMORE RD PEAKHURST 2216	
4	Anderson	Glen Robert	326590223		0/0	12/34 SORRELL STREET NORTH PARRAMATTA 2151	02 9410 5143 (W)
5	Page	Mark Ivan	355829022		17788/2	15B EXCELSIOR ROAD MOUNT COLAH 2079	
6	Mrdjen	Nicholas Lawrence	334358208		17788/2	31 MURDOCH ST CREMORNE 2090	9953 4101 (H)
7	Smith	Matthew Linden	311627856		17788/2	12 HILL STREET FAIRLIGHT 2094	02 9948 1708 (H)
8	Lester	Mark Neville	331369519		0/0	95 WILSON ST BOTANY 2019	
9	Yao	Wei	318209570		17794/2	407/39-47 GEORGE STREET ROCKDALE 2216	02 8264 0346 (W)
10	San	Su su	350850635		17794/2	14/76 LEYLANDS PDE BELMORE 2192	02 9740 7007 (H)
11	Melham	William	347089630		17794/2	81 HEMSWORTH AVENUE MIDDLETON GRANGE 2171	8729 6423 (H)
12	Riley	David	207642436		17794/2	48 VERNON AVE GYMEA BAY 2227	02 9526 5679 (H)
13	Rao	Shashidha	350752994		17794/2	16 PHILLIP STREET SEVEN HILLS 2147	02 80013336 (W)
14	Palavecina	Christian	263560302		17788/2	4/6 GOWER STREET SUMMER HILL 2287	97992729 (H) 0296744224 (W)
15	Wanashing	Kumari Thamara	362709385		17794/2	46 ROYSTON PARADE ASQUITH 2077	
16	Watson	Nicholas	324467378		17794/2	1/22 ORCHARD STREET WEST RYDE 2114	
17	Lawrie	Naomi Anne	344977399		17908/0	54 THOMAS MITCHELL DRIVE BARDEN RIDGE 2234	02 9543 3839 (H)
18	Morris	Alexander Nicholas	344977976		17908/2	19 ALFRED STREET ROZELLE 2039	02 9810 8974 (H)
19	Oo	Oakgar	371718486		17794/2	49 JERSEY AVENUE MORTDALE 2223	0280609488 (H)
20	Phan	Lar hway Laphwe	352545350		17794/2	3/6 CROSS STREET GUILDFORD 2161	9632 9537 (H)
21	Roy	Shaneil	371887016		17908/2	43 SHANNON AVENUE MERRYLANDS 2160	02 98972642 (H)
22	Paudel	Nawa raj	371325875		17908/2	2/176 EDGEWARE ROAD ENMORE 2042	
23	Syron	Matthew Boyd	344977542		17794/2	96 SEVENTH AVENUE CAMPSIE 2194	
24	Darrough	Raymond John	344978026		17908/0	2/25-29 LOFTUS AVE LOFTUS 2232	02 9542 3039 (H)
25	Maldonado	Glen	340673808		17794/2	7 SPRINGVALE AVENUE FRENCHS FOREST 2086	02 9402 1770 (H)
26	Evans	James Robert	344977500		17751/1	37 CLIFF RD EPPING 2121	02 9876 4003 (H)
27	Bustard	Samuel Robert	344978069		17794/2	117 KINGSWOOD ROAD ENGADINE 2233	
28	Lyell	Andrew James	344978085		17751/1	5/78 OLD SOUTH HEAD ROAD WOOLLAHRA 2025	
29	Meier	Glen Edward	230591440		17908/2	6/128 CLOVELLY ROAD RANDWICK 2031	02 9580 4892 (H)
30	Lin	Than Htet	354743922		17908/2	90 BERESFORD ROAD GREYSTANES 2145	
31	Tun	Myo min	370050023		17908/2	7/17 LYONS STREET STRATHFIELD 2135	

ROLLBOOK: STUDENT SUMMARY

No	Family Name	Given Name	Student ID	Vis	Course / Version No	Address	Contact Name & Phone
32	Wong	Simon Cheuk yee	256201798		17908/2	26 COOK STREET RANDWICK 2031	02 9326 5050 (H)
33	Wani	Benjamin Taban fra	362709431		17794/2	1/76-84 BIGGE STREET LIVERPOOL 2170	02 9794 1956 (W)
34	Zhu	Yian	356432011		17908/2	19 WOLLONGBAR AVENUE PANANIA 2213	
35	Maley	Matthew	344977721		17751/1	PO BOX 691 ORANGE 2800	
36	Jackson	Victor Anthony	330679417		17794/2	2/20 STEWART STREET RANDWICK 2031	
37	Lees	Brendan Hamilton	371758941		17794/2	5/26 BUSACO ROAD MARSFIELD 2122	
38	Kim	Ji young	362187893		17908/2	73/93-105 QUAY STREET HAYMARKET 2000	
39	Vererua	Dominiko Augustine	361328191		17794/2	10/8-10 VICTORIA STREET GRANVILLE 2142	02 9789 2840 (H)
40	Wallace	Angela Ruth heni	371759077		17794/2	32 MIMOSA STREET FRENCHS FOREST 2086	02 9451 9380 (H)
41	Ridley	Michael John	335691563		17794/2	PO BOX 38 MACARTHUR SQUARE GLEN ALPINE 2560	02 4625 8364 (H)
42	Ali	Hassan	371718508		17794/2	44 PHILLIPS STREET AUBURN 2144	0296497798 (H)
43	Stevenson	Alexander Lee	336188903		17794/2	3/6 DE VILNITS PARADE PENRITH 2750	0438 597 911 (H)
44	Zin	Aung Kyaw	371718320		17794/2	8/48 INGLEBURN ROAD INGLEBURN 2565	
45	Htike	Than	350141456		17794/2	14/76 LEYLANDS PDE BELMORE 2192	02 9740 7007 (H)
46	Crichton	Steven John	320368596		17788/2	112 ALEXANDRA STREET KURRI KURRI 2327	02 4937 5004 (H)
47	Mclean	Natasha	355828999		17794/2	16/51-55 ALT STREET ASHFIELD 2131	02 95726834 (H)
48	Sarker	Mohammad Kaium	371718478		17794/2	9/73 MACDONALD STREET LAKEMBA 2195	0280213980 (H)
49	Lin	Saw ko	351012528		17794/2	8/30 SOUTH PARADE CAMPSIE 2194	
50	Truong	Thi dang	210182527		17794/2	23 ALLUM STREET BANKSTOWN 2200	02 9707 3090 (H)

Permanent Roll

When the organisation of each class is finalised the names of all students should be transferred from the temporary roll (if used) to the permanent roll. This action must be completed as early as possible and not later than the fourth week of commencement.

ROLLBOOK: EMPLOYER DETAILS

Class: DIP A DIST

17788 DIPLOMA IN ELEC ENG

No	Family Name	Given Name	Vis	Employer	Address	Phone
1	Pisacane	Nicola				
2	Hethering	Erica				
3	Irish	Justin				
4	Anderson	Glen				
5	Page	Mark				
6	Mrdjen	Nicholas				
7	Smith	Matthew				
8	Lester	Mark				
9	Yao	Wei				
10	San	Su su				
11	Melham	William				
12	Riley	David				
13	Rao	Shashidha				
14	Palavecic	Christian				
15	Wanashing	Kumari				
16	Watson	Nicholas				
17	Lawrie	Naomi				
18	Morris	Alexander				
19	Oo	Oakgar				
20	Phan	Lar hway				
21	Roy	Shaneil				
22	Paudel	Nawa raj				
23	Syron	Matthew				
24	Darrough	Raymond				
25	Maldonado	Glen				
26	Evans	James		*ENERGY AUSTRALIA	71 CONSTITUTION ROAD MEADOWBANK 2114	8878 5031
27	Bustard	Samuel				
28	Lyell	Andrew		*ENERGY AUSTRALIA	71 CONSTITUTION ROAD MEADOWBANK 2114	8878 5031
29	Meier	Glen				
30	Lin	Than				
31	Tun	Myo min				
32	Wong	Simon				
33	Wani	Benjamin				
34	Zhu	Yian				
35	Maley	Matthew		*ENERGY AUSTRALIA	71 CONSTITUTION ROAD MEADOWBANK 2114	8878 5031

ROLLBOOK: EMPLOYER DETAILS

No	Family Name	Given Name	Vis	Employer	Address	Phone
36	Jackson	Victor				
37	Lees	Brendan				
38	Kim	Ji young				
39	Vererua	Dominiko				
40	Wallace	Angela				
41	Ridley	Michael				
42	Ali	Hassan				
43	Stevenson	Alexander				
44	Zin	Aung				
45	Htike	Than				
46	Crichton	Steven				
47	Mclean	Natasha				
48	Sarker	Mohammad				
49	Lin	Saw ko				
50	Truong	Thi dang				

ROLLBOOK: STUDENT ATTENDANCE

Class: DIP A DIST (17788 DIPLOMA IN ELEC ENG)

Location: ULTIMO / ELECTRICAL TRAD (1/861)

Unit: Integrated Attendance

Teacher:

Vis	Student ID	Week No Session Time	0702	1402	2102	2802	0703	1403	2103	2803	0404	0205	0905	1605	2305	3005	0606	1306	2006	
			1 1730	2 1730	3 1730	4 1730	5 1730	6 1730	7 1730	8 1730	9 1730	13 1730	14 1730	15 1730	16 1730	17 1730	18 1730	19 1730	20 1730	
	365203962	Pisacane, Nicola	X	X	X	X	X	X	X	X										
	341573866	Hethering, Erica	X	X	X	X	X	X	X	X										
	348166735	Irish, Justin	X	X	X	X	X	X	X	X										
	326590223	Anderson, Glen	X	X	X	X	X	X	X	X										
	355829022	Page, Mark	X	X	X	X	X	X	X	X										
	334358208	Mrdjen, Nicholas	X	X	X	X	X	X	X	X										
	311627856	Smith, Matthew	X	X	X	X	X	X	X	X										
	331369519	Lester, Mark	X	X	X	X	X	X	X	X										
	318209570	Yao, Wei	X	X	X	X	X	X	X	X										
	350850635	San, Su su	X	X	X	X	X	X	X	X										
	347089630	Melham, William	X	X	X	X	X	X	X	X										
	207642436	Riley, David	X	X	X	X	X	X	X	X										
	350752994	Rao, Shashidha	X	X	X	X	X	X	X	X										
	263560302	Palavecina, Christian	X	X	X	X	X	X	X	X										
	362709385	Wanashing, Kumari	X	X	X	X	X	X	X	X										
	324467378	Watson, Nicholas	X	X	X	X	X	X	X	X										
	344977399	Lawrie, Naomi	X	X	X	X	X	X	X	X										
	344977976	Morris, Alexander	X	X	X	X	X	X	X	X										

Enter codes in **BLACK** pen. Enter one of the following codes: **X, A, XE, XL, EL, NA, PH, WX, EC, EX, S, M.**

I hereby certify that the records for this unit/module are complete and accurate. Class Teacher _____ Signature/Date _____

Reviewed by Head Teacher _____ Signature/Date _____ Signature/Date _____ Signature/Date _____

ROLLBOOK: STUDENT ATTENDANCE

Class: DIP A DIST (17788 DIPLOMA IN ELEC ENG)

Location: ULTIMO / ELECTRICAL TRAD (1/861)

Unit: Integrated Attendance (continued)

Teacher:

Vis	Student ID	Week No Session Time	0702	1402	2102	2802	0703	1403	2103	2803	0404	0205	0905	1605	2305	3005	0606	1306	2006	
			1 1730	2 1730	3 1730	4 1730	5 1730	6 1730	7 1730	8 1730	9 1730	13 1730	14 1730	15 1730	16 1730	17 1730	18 1730	19 1730	20 1730	
	371718486	Oo, Oakgar	X	X	X	X	X	X	X	X										
	352545350	Phan, Lar hway	X	X	X	X	X	X	X	X										
	371887016	Roy, Shaneil	X	X	X	X	X	X	X	X										
	371325875	Paudel, Nawa raj	X	X	X	X	X	X	X	X										
	344977542	Syron, Matthew	X	X	X	X	X	X	X	X										
	344978026	Darrough, Raymond	X	X	X	X	X	X	X	X										
	340673808	Maldonado, Glen	X	X	X	X	X	X	X	X										
	344977500	Evans, James	X	X	X	X	X	X	X	X										
	344978069	Bustard, Samuel	X	X	X	X	X	X	X	X										
	344978085	Lyell, Andrew																		
	230591440	Meier, Glen	X	X	X	X	X	X	X	X										
	354743922	Lin, Than	X	X	X	X	X	X	X	X										
	370050023	Tun, Myo min	X	X	X	X	X	X	X	X										
	256201798	Wong, Simon	X	X	X	X	X	X	X	X										
	362709431	Wani, Benjamin	X	X	X	X	X	X	X	X										
	356432011	Zhu, Yian	X	X	X	X	X	X	X	X										
	344977721	Maley, Matthew	X	X	X	X	X	X	X	X										
	330679417	Jackson, Victor	X	X	X	X	X	X	X	X										

Enter codes in **BLACK** pen. Enter one of the following codes: **X, A, XE, XL, EL, NA, PH, WX, EC, EX, S, M.**

I hereby certify that the records for this unit/module are complete and accurate. Class Teacher _____ Signature/Date _____

Reviewed by Head Teacher _____ Signature/Date _____ Signature/Date _____ Signature/Date _____

ROLLBOOK: STUDENT RESULTS

Class: DIP A DIST 17788 DIPLOMA IN ELEC ENG

Unit: UEENEEG037B Diagnose and rectify faults in energy supply apparatus

No	Student Name	Vis	1 (/100) 0%	Derived Result	COMPET ENCY UNGRAD ED	Discr. Indicator
1	Pisacane, Nicola					
2	Hethering, Erica					
3	Irish, Justin					
5	Page, Mark					
6	Mrdjen, Nicholas					
7	Smith, Matthew					
8	Lester, Mark					
9	Yao, Wei					
10	San, Su su					
11	Melham, William					
12	Riley, David					
13	Rao, Shashidha		AC			
14	Palavecina, Christian					
15	Wanashing, Kumari					
16	Watson, Nicholas					
17	Lawrie, Naomi					
18	Morris, Alexander					
19	Oo, Oakgar					
20	Phan, Lar hway					
21	Roy, Shaneil					
22	Paudel, Nawa raj					
23	Syron, Matthew					
24	Darrough, Raymond					
25	Maldonado, Glen					
26	Evans, James					
27	Bustard, Samuel					
29	Meier, Glen					
30	Lin, Than					
31	Tun, Myo min					
32	Wong, Simon					
33	Wani, Benjamin					

ROLLBOOK: STUDENT RESULTS

34	Zhu, Yian					
35	Maley, Matthew					
36	Jackson, Victor					
37	Lees, Brendan					
38	Kim, Ji young					
39	Vererua, Dominiko					
40	Wallace, Angela					
41	Ridley, Michael					
42	Ali, Hassan					
43	Stevenson, Alexander					
44	Zin, Aung		AC			
45	Htike, Than					
46	Crichton, Steven					
47	McClean, Natasha					
48	Sarker, Mohammad					
49	Lin, Saw ko					
50	Truong, Thi dang					

Assessment Component No.16: (Valid Results: AC, NC, CU, DR, MY, NS, PW, RT, SC, WN)

ROLLBOOK: STUDENT RESULTS

Class: DIP A DIST 17788 DIPLOMA IN ELEC ENG

Unit: UEENEEG038B Diagnose and rectify faults in electrical energy distribution systems

No	Student Name	Vis	1 (/100) 0%	Derived Result	COMPET ENCY UNGRAD ED	Discr. Indicator
1	Pisacane, Nicola		AC			
2	Hethering, Erica					
3	Irish, Justin		AC			
5	Page, Mark		AC			
6	Mrdjen, Nicholas		AC			
7	Smith, Matthew		AC			
8	Lester, Mark		AC			
9	Yao, Wei					
10	San, Su su					
11	Melham, William		AC			
12	Riley, David					
13	Rao, Shashidha		AC			
14	Palavecina, Christian		AC			
15	Wanashing, Kumari					
16	Watson, Nicholas					
17	Lawrie, Naomi					
18	Morris, Alexander					
19	Oo, Oakgar					
20	Phan, Lar hway					
21	Roy, Shaneil					
22	Paudel, Nawa raj					
23	Syron, Matthew					
24	Darrough, Raymond					
25	Maldonado, Glen					
26	Evans, James					
27	Bustard, Samuel					
29	Meier, Glen					
30	Lin, Than					
31	Tun, Myo min					
32	Wong, Simon					
33	Wani, Benjamin					

ROLLBOOK: STUDENT RESULTS

34	Zhu, Yian					
35	Maley, Matthew					
36	Jackson, Victor					
37	Lees, Brendan					
38	Kim, Ji young					
39	Vererua, Dominiko					
40	Wallace, Angela					
41	Ridley, Michael					
42	Ali, Hassan					
43	Stevenson, Alexander					
44	Zin, Aung					
45	Htike, Than					
46	Crichton, Steven					
47	McClean, Natasha					
48	Sarker, Mohammad					
49	Lin, Saw ko		AC			
50	Truong, Thi dang		AC			

Assessment Component No.16: (Valid Results: AC, NC, CU, DR, MY, NS, PW, RT, SC, WN)

ROLLBOOK: STUDENT RESULTS

Class: DIP A DIST 17788 DIPLOMA IN ELEC ENG

Unit: UEENEEG039B Diagnose and rectify faults in distributed generation systems

No	Student Name	Vis	1 (/100) 0%	Derived Result	COMPET ENCY UNGRAD ED	Discr. Indicator
1	Pisacane, Nicola					
2	Hethering, Erica					
3	Irish, Justin					
4	Anderson, Glen					
5	Page, Mark					
6	Mrdjen, Nicholas					
7	Smith, Matthew					
8	Lester, Mark					
9	Yao, Wei					
10	San, Su su					
11	Melham, William					
12	Riley, David					
13	Rao, Shashidha		AC			
14	Palavecina, Christian					
15	Wanashing, Kumari					
16	Watson, Nicholas					
17	Lawrie, Naomi					
18	Morris, Alexander					
19	Oo, Oakgar					
20	Phan, Lar hway					
21	Roy, Shaneil					
22	Paudel, Nawa raj					
23	Syron, Matthew					
24	Darrough, Raymond					
25	Maldonado, Glen					
26	Evans, James					
27	Bustard, Samuel					
29	Meier, Glen					
30	Lin, Than					
31	Tun, Myo min					
32	Wong, Simon					

ROLLBOOK: STUDENT RESULTS

33	Wani, Benjamin					
34	Zhu, Yian					
35	Maley, Matthew					
36	Jackson, Victor					
37	Lees, Brendan					
38	Kim, Ji young					
39	Vererua, Dominiko					
40	Wallace, Angela					
41	Ridley, Michael					
42	Ali, Hassan					
43	Stevenson, Alexander					
44	Zin, Aung					
45	Htike, Than					
46	Crichton, Steven					
47	Mclean, Natasha					
48	Sarker, Mohammad					
49	Lin, Saw ko					
50	Truong, Thi dang		AC			

Assessment Component No.16: (Valid Results: AC, NC, CU, DR, MY, NS, PW, RT, SC, WN)

STUDENT ASSESSMENT GUIDE - UNIT/MODULE

Class: DIP A DIST 17788 DIPLOMA IN ELEC ENG

Students are to sign in the 'Signature' column to acknowledge receipt of the *Student Assessment Guide - Unit/Module* for units in this rollbook.

Unit: UEENEEG037B Diagnose and rectify faults in energy supply apparatus

No	Family Name	Given Name	Student ID	Vis	Course/ Version No	Date	Signature
1	Pisacane	Nicola	365203962		17794/2		
2	Hethering	Erica Maree	341573866		17908/2		
3	Irish	Justin	348166735		17788/2		
5	Page	Mark Ivan	355829022		17788/2		
6	Mrdjen	Nicholas Lawrence	334358208		17788/2		
7	Smith	Matthew Linden	311627856		17788/2		
8	Lester	Mark Neville	331369519		0/0		
9	Yao	Wei	318209570		17794/2		
10	San	Su su	350850635		17794/2		
11	Melham	William	347089630		17794/2		
12	Riley	David	207642436		17794/2		
13	Rao	Shashidha	350752994		17794/2		
14	Palavecina	Christian	263560302		17788/2		
15	Wanashing	Kumari Thamara	362709385		17794/2		
16	Watson	Nicholas	324467378		17794/2		
17	Lawrie	Naomi Anne	344977399		17908/0		
18	Morris	Alexander Nicholas	344977976		17908/2		
19	Oo	Oakgar	371718486		17794/2		
20	Phan	Lar hway Laphwe	352545350		17794/2		
21	Roy	Shaneil	371887016		17908/2		
22	Paudel	Nawa raj	371325875		17908/2		
23	Syron	Matthew Boyd	344977542		17794/2		
24	Darrough	Raymond John	344978026		17908/0		
25	Maldonado	Glen	340673808		17794/2		
26	Evans	James Robert	344977500		17751/1		
27	Bustard	Samuel Robert	344978069		17794/2		
29	Meier	Glen Edward	230591440		17908/2		
30	Lin	Than Htet	354743922		17908/2		
31	Tun	Myo min	370050023		17908/2		
32	Wong	Simon Cheuk yee	256201798		17908/2		
33	Wani	Benjamin Taban fra	362709431		17794/2		
34	Zhu	Yian	356432011		17908/2		

STUDENT ASSESSMENT GUIDE - UNIT/MODULE

No	Family Name	Given Name	Student ID	Vis	Course/ Version No	Date	Signature
35	Maley	Matthew	344977721		17751/1		
36	Jackson	Victor Anthony	330679417		17794/2		
37	Lees	Brendan Hamilton	371758941		17794/2		
38	Kim	Ji young	362187893		17908/2		
39	Vererua	Dominiko Augustine	361328191		17794/2		
40	Wallace	Angela Ruth heni	371759077		17794/2		
41	Ridley	Michael John	335691563		17794/2		
42	Ali	Hassan	371718508		17794/2		
43	Stevenson	Alexander Lee	336188903		17794/2		
44	Zin	Aung Kyaw	371718320		17794/2		
45	Htike	Than	350141456		17794/2		
46	Crichton	Steven John	320368596		17788/2		
47	Mclean	Natasha	355828999		17794/2		
48	Sarker	Mohammad Kaium	371718478		17794/2		
49	Lin	Saw ko	351012528		17794/2		
50	Truong	Thi dang	210182527		17794/2		

STUDENT ASSESSMENT GUIDE - UNIT/MODULE

Unit: UEENEEG038B Diagnose and rectify faults in electrical energy distribution systems

No	Family Name	Given Name	Student ID	Vis	Course/ Version No	Date	Signature
1	Pisacane	Nicola	365203962		17794/2		
2	Hethering	Erica Maree	341573866		17908/2		
3	Irish	Justin	348166735		17788/2		
5	Page	Mark Ivan	355829022		17788/2		
6	Mrdjen	Nicholas Lawrence	334358208		17788/2		
7	Smith	Matthew Linden	311627856		17788/2		
8	Lester	Mark Neville	331369519		0/0		
9	Yao	Wei	318209570		17794/2		
10	San	Su su	350850635		17794/2		
11	Melham	William	347089630		17794/2		
12	Riley	David	207642436		17794/2		
13	Rao	Shashidha	350752994		17794/2		
14	Palavecín	Christian	263560302		17788/2		
15	Wanashing	Kumari Thamara	362709385		17794/2		
16	Watson	Nicholas	324467378		17794/2		
17	Lawrie	Naomi Anne	344977399		17908/0		
18	Morris	Alexander Nicholas	344977976		17908/2		
19	Oo	Oakgar	371718486		17794/2		
20	Phan	Lar hway Laphwe	352545350		17794/2		
21	Roy	Shaneil	371887016		17908/2		
22	Paudel	Nawa raj	371325875		17908/2		
23	Syron	Matthew Boyd	344977542		17794/2		
24	Darrough	Raymond John	344978026		17908/0		
25	Maldonado	Glen	340673808		17794/2		
26	Evans	James Robert	344977500		17751/1		
27	Bustard	Samuel Robert	344978069		17794/2		
29	Meier	Glen Edward	230591440		17908/2		
30	Lin	Than Htet	354743922		17908/2		
31	Tun	Myo min	370050023		17908/2		
32	Wong	Simon Cheuk yee	256201798		17908/2		
33	Wani	Benjamin Taban fra	362709431		17794/2		
34	Zhu	Yian	356432011		17908/2		
35	Maley	Matthew	344977721		17751/1		
36	Jackson	Victor Anthony	330679417		17794/2		
37	Lees	Brendan Hamilton	371758941		17794/2		

STUDENT ASSESSMENT GUIDE - UNIT/MODULE

No	Family Name	Given Name	Student ID	Vis	Course/ Version No	Date	Signature
38	Kim	Ji young	362187893		17908/2		
39	Vererua	Dominiko Augustine	361328191		17794/2		
40	Wallace	Angela Ruth heni	371759077		17794/2		
41	Ridley	Michael John	335691563		17794/2		
42	Ali	Hassan	371718508		17794/2		
43	Stevenson	Alexander Lee	336188903		17794/2		
44	Zin	Aung Kyaw	371718320		17794/2		
45	Htike	Than	350141456		17794/2		
46	Crichton	Steven John	320368596		17788/2		
47	Mclean	Natasha	355828999		17794/2		
48	Sarker	Mohammad Kaium	371718478		17794/2		
49	Lin	Saw ko	351012528		17794/2		
50	Truong	Thi dang	210182527		17794/2		

STUDENT ASSESSMENT GUIDE - UNIT/MODULE

Unit: UEENEEG039B Diagnose and rectify faults in distributed generation systems

No	Family Name	Given Name	Student ID	Vis	Course/ Version No	Date	Signature
1	Pisacane	Nicola	365203962		17794/2		
2	Hethering	Erica Maree	341573866		17908/2		
3	Irish	Justin	348166735		17788/2		
4	Anderson	Glen Robert	326590223		0/0		
5	Page	Mark Ivan	355829022		17788/2		
6	Mrdjen	Nicholas Lawrence	334358208		17788/2		
7	Smith	Matthew Linden	311627856		17788/2		
8	Lester	Mark Neville	331369519		0/0		
9	Yao	Wei	318209570		17794/2		
10	San	Su su	350850635		17794/2		
11	Melham	William	347089630		17794/2		
12	Riley	David	207642436		17794/2		
13	Rao	Shashidha	350752994		17794/2		
14	Palavecín	Christian	263560302		17788/2		
15	Wanashing	Kumari Thamara	362709385		17794/2		
16	Watson	Nicholas	324467378		17794/2		
17	Lawrie	Naomi Anne	344977399		17908/0		
18	Morris	Alexander Nicholas	344977976		17908/2		
19	Oo	Oakgar	371718486		17794/2		
20	Phan	Lar hway Laphwe	352545350		17794/2		
21	Roy	Shaneil	371887016		17908/2		
22	Paudel	Nawa raj	371325875		17908/2		
23	Syron	Matthew Boyd	344977542		17794/2		
24	Darrough	Raymond John	344978026		17908/0		
25	Maldonado	Glen	340673808		17794/2		
26	Evans	James Robert	344977500		17751/1		
27	Bustard	Samuel Robert	344978069		17794/2		
29	Meier	Glen Edward	230591440		17908/2		
30	Lin	Than Htet	354743922		17908/2		
31	Tun	Myo min	370050023		17908/2		
32	Wong	Simon Cheuk yee	256201798		17908/2		
33	Wani	Benjamin Taban fra	362709431		17794/2		
34	Zhu	Yian	356432011		17908/2		
35	Maley	Matthew	344977721		17751/1		
36	Jackson	Victor Anthony	330679417		17794/2		

STUDENT ASSESSMENT GUIDE - UNIT/MODULE

No	Family Name	Given Name	Student ID	Vis	Course/ Version No	Date	Signature
37	Lees	Brendan Hamilton	371758941		17794/2		
38	Kim	Ji young	362187893		17908/2		
39	Vererua	Dominiko Augustine	361328191		17794/2		
40	Wallace	Angela Ruth heni	371759077		17794/2		
41	Ridley	Michael John	335691563		17794/2		
42	Ali	Hassan	371718508		17794/2		
43	Stevenson	Alexander Lee	336188903		17794/2		
44	Zin	Aung Kyaw	371718320		17794/2		
45	Htike	Than	350141456		17794/2		
46	Crichton	Steven John	320368596		17788/2		
47	Mclean	Natasha	355828999		17794/2		
48	Sarker	Mohammad Kaium	371718478		17794/2		
49	Lin	Saw ko	351012528		17794/2		
50	Truong	Thi dang	210182527		17794/2		

FIRE OR OTHER EMERGENCY

What To Do:

1. Call the Fire Brigade (direct or through the switchboard).
2. Alert other persons in the immediate area of the emergency.
3. The senior officer present will assess the situation, take control and issue instructions.
4. Evacuation will commence when instructions are issued, or on detection of the emergency, if it is an obvious emergency.
5. Teachers in charge of classes will take the Roll Book and proceed with their students by the closest exit to a defined evacuation assembly point. The teacher will recheck the class and report missing students immediately to the person in charge.
6. Staff not in charge of classes, and visitors, unless assisting with control or search, must leave the area by the nearest exit.
7. Lifts must not be used.
8. Fire-stair doors must be kept closed.
9. If sprinklers are working, do not attempt to shut them off.
10. Keep access to the emergency area clear, so that movement of emergency services personnel is not impeded.

Phone Numbers:

Fire Brigade

Ambulance

First Aid

Police

Security

Other

Local Instructions: