March 2025 Capstone dates

Design, install and verify compliance and functionality of general electrical installations – UEEEL0039

Monday 8 am — 3:30 pm	Tuesday 8 am – 3:30 pm	Wednesday 8 am – 3:30 pm	Thursday 8 am – 3:30 pm	Friday 8 am – 3:30 pm	
10/02/25	11/02/25	12/02/25	13/02/25	Deadline to submit outstanding 14/02/25 assessment items	
Possible date for site visit 17/02/25	Possible date for site visit 18/02/25	Possible date for site visit 19/02/25	Possible date for site visit 20/02/25	Possible date for site visit 21/02/25	
Possible date for site visit 24/02/25	Possible date for site visit 25/02/25	Possible date for site visit 26/02/25	Possible date for site visit 27/02/25	Possible date for site visit 28/02/25	
03/03/25	04/03/25	05/03/25	06/03/25	ACT Government Industry Reference 07/03/25 Committee meeting	
Public Holiday 10/03/25	Capstone day 1/8 (all-day class) 11/03/25	Capstone day 2/8 (all-day class) 12/03/25	Capstone day 3/8 (all-day class) 13/03/25	14/03/25	
17/03/25	Capstone day 4/8 (all-day class) 18/03/25	Capstone day 5/8 (all-day class) 19/03/25	20/03/25	21/03/25	
24/03/25	Capstone day 6/8 (theory assessments) 25/03/25	Capstone day 7/8 (theory assessments) 26/03/25	Capstone day 8/8 (Group 1) 27/03/25 (prac assessments)	Capstone day 8/8 (Group 2) 28/03/25 (prac assessments)	
Feedback to assessments (to book 31/03/25 after 3:30 pm)	Feedback to assessments (to book 01/04/25 after 3:30 pm)	02/04/25	03/04/25	04/04/25	
Assessment resits (if eligible/required) 07/04/25 3:30 pm	08/04/25	09/04/25	10/04/25	11/04/25	
14/04/25	15/04/25	16/04/25	Qualifications may be available 17/04/25	Public Holiday 18/04/25	
Note: To attend dates in orange with borders					

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Note: 8 days total, only one of the last two Practical Assessment days required

Prior to Capstone, please read the following material

Maximum Demand (MD):	Protection Device	Cable selection based on	Cable selection based on	Cable selection based on
	coordination:	Current Carrying Capacity	Voltage Drop (VD):	Fault Loop Impedance
AS/NZS 3000		(CCC):		(FLI):
> Section 2.2.2	AS/NZS 3000		AS/NZS 3000	
> Appendix C2, C5	> Section 2.5.1 to 2.5.3	AS/NZS 3008	> Section 3.6	AS/NZS 3000
> Tables C1 – C7 & C9	> Section 3.4	> Section 2.1, 2.2 & 2.3	> Section 7.5.7	> Section 1.5.5.1 to 1.5.5.3
	> Appendix B3	> Section 3.1 to 3.5	> Appendix C4	> Section 5.7
		> Table 3(1) – 3(4)	> Table C8	> Appendix B4 & B5
		> Tables 4 – 21	AS/NZS 3008	> Section 8.3.9
		> Tables 22 – 29	> Section 4.1 & 4.2	
		AS/NZS 3000	> Tables 1, 40–51	
		> Appendix C3		
			WH&S:	
Prospective Fault Current	Earthing:	Testing:	WH&S:	
Prospective Fault Current (PFC) (CB/Fuses) and	Earthing:	Testing:	WH&S:	
	Earthing: AS/NZS 3000	Testing: AS/NZS 3000	WH&S: How to Manage Work Health a	nd Safety Risks Code of
(PFC) (CB/Fuses) and				nd Safety Risks Code of
(PFĈ) (CB/Fuses) and Short Circuit Temperature	AS/NZS 3000	AS/NZS 3000	How to Manage Work Health a	nd Safety Risks Code of
(PFĈ) (CB/Fuses) and Short Circuit Temperature	AS/NZS 3000 > Section 5.1, 5.3 to 5.6,	AS/NZS 3000	How to Manage Work Health a Practice 2020 (Read All)	J
(PFC) (CB/Fuses) and Short Circuit Temperature Rise (SCTR) (Cables):	AS/NZS 3000 > Section 5.1, 5.3 to 5.6,	AS/NZS 3000	How to Manage Work Health a Practice 2020 (Read All) Link here	J
(PFC) (CB/Fuses) and Short Circuit Temperature Rise (SCTR) (Cables): AS/NZS 3000	AS/NZS 3000 > Section 5.1, 5.3 to 5.6,	AS/NZS 3000	How to Manage Work Health a Practice 2020 (Read All) <u>Link here</u> Work Health and Safety Regula	ntions 2011 (Read Division 4)
(PFC) (CB/Fuses) and Short Circuit Temperature Rise (SCTR) (Cables): AS/NZS 3000 > Section 2.5.4	AS/NZS 3000 > Section 5.1, 5.3 to 5.6,	AS/NZS 3000	How to Manage Work Health a Practice 2020 (Read All) <u>Link here</u> Work Health and Safety Regula <u>Link here</u>	ntions 2011 (Read Division 4) e Workplace Code of Practice
(PFC) (CB/Fuses) and Short Circuit Temperature Rise (SCTR) (Cables): AS/NZS 3000 > Section 2.5.4 AS3008	AS/NZS 3000 > Section 5.1, 5.3 to 5.6,	AS/NZS 3000	How to Manage Work Health a Practice 2020 (Read All) <u>Link here</u> Work Health and Safety Regula <u>Link here</u> Managing Electrical Risks at th	ntions 2011 (Read Division 4) e Workplace Code of Practice
(PFC) (CB/Fuses) and Short Circuit Temperature Rise (SCTR) (Cables): AS/NZS 3000 > Section 2.5.4 AS3008	AS/NZS 3000 > Section 5.1, 5.3 to 5.6,	AS/NZS 3000	How to Manage Work Health a Practice 2020 (Read All) Link here Work Health and Safety Regula Link here Managing Electrical Risks at th Approval 2015 (Familiarise win	ntions 2011 (Read Division 4) e Workplace Code of Practice
(PFC) (CB/Fuses) and Short Circuit Temperature Rise (SCTR) (Cables): AS/NZS 3000 > Section 2.5.4 AS3008	AS/NZS 3000 > Section 5.1, 5.3 to 5.6,	AS/NZS 3000	How to Manage Work Health a Practice 2020 (Read All) Link here Work Health and Safety Regula Link here Managing Electrical Risks at th Approval 2015 (Familiarise win	ntions 2011 (Read Division 4) e Workplace Code of Practice

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