

## September 2026 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
10/08/26	All day tutorial 11/08/26	All day tutorial 12/08/26	Deadline to submit assessment items 13/08/26	14/08/26
17/08/26	18/08/26	19/08/26	Deadline to submit committee documentation 20/08/26	21/08/26
Possible date for site visit 24/08/26	Possible date for site visit 25/08/26	Possible date for site visit 26/08/26	Possible date for site visit 27/08/26	Possible date for site visit 28/08/26
Possible date for site visit 31/08/26	Possible date for site visit 01/09/26	Possible date for site visit 02/09/26	Possible date for site visit 03/09/26	Possible date for site visit 04/09/26
07/09/26	08/09/26	09/09/26	10/09/26	ACT Government Industry Reference Committee meeting 11/09/26
14/09/26	Capstone day 1/8 (all-day class) 15/09/26	Capstone day 2/8 (all-day class) 16/09/26	Capstone day 3/8 (all-day class) 17/09/26	18/09/26
21/09/26	Capstone day 4/8 (all-day class) 22/09/26	Capstone day 5/8 (all-day class) 23/09/26	24/09/26	25/09/26
28/09/26	Capstone day 6/8 (theory assessments) 29/09/26	Capstone day 7/8 (theory assessments) 30/09/26	Capstone day 8/8 (Group 1) (prac assessments) 01/10/26	Capstone day 8/8 (Group 2) (prac assessments) 02/10/26
Public Holiday 05/10/26	Feedback to assessments (to book after 3:30 pm) 06/10/26	Feedback to assessments (to book after 3:30 pm) 07/10/26	08/10/26	09/10/26
Assessment resits (if eligible/required) 12/10/26 3:30 pm	13/10/26	14/10/26	15/10/26	16/10/26
19/10/26	20/10/26	21/10/26	22/10/26	Qualifications may be available 23/10/26

Note: To attend dates in orange with borders

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): AS/NZS 3000 > Section 2.2.2 > Appendix C2, C5 > Tables C1 – C7 & C9	Protection Device coordination: AS/NZS 3000 > Section 2.5.1 to 2.5.3 > Section 3.4 > Appendix B3	Cable selection based on Current Carrying Capacity (CCC): AS/NZS 3008 > Section 2.1, 2.2 & 2.3 > Section 3.1 to 3.5 > Table 3(1) – 3(4) > Tables 4 – 21 > Tables 22 – 29 AS/NZS 3000 > Appendix C3	Cable selection based on Voltage Drop (VD): AS/NZS 3000 > Section 3.6 > Section 7.5.7 > Appendix C4 > Table C8 AS/NZS 3008 > Section 4.1 & 4.2 > Tables 1, 40–51	Cable selection based on Fault Loop Impedance (FLI): AS/NZS 3000 > Section 1.5.5.1 to 1.5.5.3 > Section 5.7 > Appendix B4 & B5 > Section 8.3.9
Prospective Fault Current (PFC) (CB/Fuses) and Short Circuit Temperature Rise (SCTR) (Cables): AS/NZS 3000 > Section 2.5.4 AS3008 > Section 5	Earthing: AS/NZS 3000 > Section 5.1, 5.3 to 5.6, > Table 5.1 & 8.2	Testing: AS/NZS 3000 > Section 8	WH&S: How to Manage Work Health and Safety Risks Code of Practice 2020 (Read All) <a href="#">Link here</a> Work Health and Safety Regulations 2011 (Read Division 4) <a href="#">Link here</a> Managing Electrical Risks at the Workplace Code of Practice Approval 2015 (Familiarise with) <a href="#">Link here</a>	