

March 2023 Capstone dates

Verify compliance and functionality of low voltage general electrical installations – UEENEEG105A, or
Design, install and verify compliance and functionality of general electrical installations – UEEEL0039

Monday 7:30 am – 4 pm	Tuesday 7:30 am – 4 pm	Wednesday 7:30 am – 4 pm	Thursday 7:30 am – 4 pm	Friday 7:30 am – 4 pm
30/01/23	31/01/23	Gap Assessment tutorial (if required) 01/02/23	Catch up tutorial (if required) 02/02/23	Catch up tutorial (if required) 03/02/23
06/02/23	07/02/23	08/02/23	Deadline to submit assessments 09/02/23	10/02/23
13/02/23	14/02/23	15/02/23	16/02/23	17/02/23
Possible date for site visit 20/02/23	Possible date for site visit 21/02/23	Possible date for site visit 22/02/23	Possible date for site visit 23/02/23	Possible date for Industry Reference Committee meeting 24/02/23
Possible date for Industry Reference Committee meeting 27/02/23	Possible date for Industry Reference Committee meeting 28/02/23	Possible date for Industry Reference Committee meeting 01/03/23	Capstone theory 02/03/23	Capstone theory 03/03/23
06/03/23	07/03/23	Capstone theory 08/03/23	Capstone theory 09/03/23	Capstone theory 10/03/23
Public Holiday 13/03/23	Theory Assessments Day 1 of 2 14/03/23	Theory Assessments Day 2 of 2 15/03/23	Practical Assessments Only Group 1 Req. 16/03/23	Practical Assessments Only Group 2 Req. 17/03/23
Possible date for feedback to assessments 20/03/23	Possible date for feedback to assessments 21/03/23	Possible date for feedback to assessments 22/03/23	23/03/23	24/03/23
Date for resit assessment items from 3:30 pm 27/03/23	28/03/23	29/03/23	30/03/23	31/03/23
03/04/23	04/04/23	05/04/23	Certificates likely available 06/04/23	Public Holiday 07/04/23

Note: To attend dates in colour 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) Link here Work Health and Safety Regulations 2011 (Read Division 4) Link here Managing Electrical Risks at the Workplace Code of Practice Approval 2015 (Familiarise with) Link here	