

Qualification 52873WA Advanced Diploma of Civil and Structural Engineering					
Intake:	DCS22			Start Date:	July 2, 2024
Total Tuition Fee:	AUD \$15,119*	VSL Loan Cap:	AUD \$16,788	VSL Gap Fee:	AUD \$0

* Or equivalent in other currencies. Fees for other currencies can be viewed [here](#).

Fee Period	Code	Unit / Module Title	Unit / Module Start Date	Fee Period Census Date	Unit / Module Fee*	20% Loan Fee
1	VU22678	Use building information modelling (BIM) technology for a project	Tuesday, July 16, 2024	Monday, July 22, 2024	\$314.98	\$63.00
2	DCSBCE602	Use basic CAD in engineering	Tuesday, July 30, 2024	Friday, August 2, 2024	\$314.98	\$63.00
3	DCSGRE603	Use graphics in engineering	Tuesday, August 13, 2024	Monday, August 19, 2024	\$314.98	\$63.00
4	DCSBME604	Use basic mathematics in engineering	Tuesday, August 27, 2024	Thursday, September 5, 2024	\$944.94	\$188.99
5	DCSCON605	Use basic construction in engineering	Tuesday, October 8, 2024	Monday, October 14, 2024	\$472.47	\$94.49
6	DCSPHY606	Use physics in engineering	Tuesday, October 29, 2024	Wednesday, November 6, 2024	\$472.47	\$94.49
7	DCSSTA607	Use statics in engineering	Monday, January 6, 2025	Monday, January 13, 2025	\$629.96	\$125.99
8	DCSMAT608	Use materials in engineering	Monday, February 3, 2025	Thursday, February 6, 2025	\$314.98	\$63.00
9	DCSOEE609	Operate in an engineering environment	Monday, February 17, 2025	Thursday, February 20, 2025	\$314.98	\$63.00
10	DCSMTH610	Use mathematics in engineering	Monday, March 3, 2025	Tuesday, March 11, 2025	\$629.96	\$125.99
11	DCSBSD611	Produce basic steel drawings	Monday, March 31, 2025	Monday, April 7, 2025	\$472.47	\$94.49
12	DCSBSE612	Use basic soils in engineering	Monday, April 21, 2025	Monday, April 28, 2025	\$472.47	\$94.49
13	DCSBFE613	Use basic fluids in engineering	Monday, May 12, 2025	Monday, May 19, 2025	\$472.47	\$94.49
14	DCSSUR614	Use surveying in engineering	Monday, June 2, 2025	Tuesday, June 10, 2025	\$472.47	\$94.49
15	DCSSOM615	Use strength of materials in engineering	Monday, June 23, 2025	Monday, June 30, 2025	\$629.96	\$125.99

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16	DCSCAD616	Use CAD in engineering	Monday, July 21, 2025	Thursday, July 24, 2025	\$314.98	\$63.00
17	DCSBCD617	Produce basic concrete drawings	Monday, August 4, 2025	Thursday, August 7, 2025	\$314.98	\$63.00
18	DCSENV618	Use basic environmental concepts in engineering	Monday, August 18, 2025	Thursday, August 21, 2025	\$314.98	\$63.00
19	DCSBSA619	Use basic structural analysis in engineering	Monday, September 1, 2025	Monday, September 8, 2025	\$472.47	\$94.49
20	VU22553	Produce advanced engineering drawings for a steel structure	Monday, September 22, 2025	Thursday, September 25, 2025	\$314.98	\$63.00
21	VU22493	Produce drawings to enable urban road construction	Monday, October 6, 2025	Friday, October 10, 2025	\$314.98	\$63.00
22	VU22492	Produce engineering drawings for a rural road	Monday, October 20, 2025	Monday, October 27, 2025	\$472.47	\$94.49
23	DCSSOL623	Use soils in engineering	Monday, November 10, 2025	Monday, November 17, 2025	\$472.47	\$94.49
24	DCSFLE624	Use fluids in engineering	Monday, December 1, 2025	Thursday, December 4, 2025	\$314.98	\$63.00
25	VU22552	Produce advanced engineering drawings for a reinforced concrete structure	Monday, January 12, 2026	Monday, January 19, 2026	\$472.47	\$94.49
26	DCSSAE626	Use structural analysis in engineering	Monday, February 2, 2026	Monday, February 9, 2026	\$472.47	\$94.49
27	DCSCAE627	Use 3D CAD in engineering	Monday, February 23, 2026	Thursday, February 26, 2026	\$314.98	\$63.00
28	DPEFPE619	Apply the fundamentals of professional engineering	Monday, March 9, 2026	Monday, March 16, 2026	\$629.96	\$125.99
29	VU22494	Produce engineering drawings for a stormwater reticulation scheme	Monday, April 6, 2026	Thursday, April 9, 2026	\$314.98	\$63.00
30	VU22549	Produce an engineering design for a sewerage reticulation scheme	Monday, April 20, 2026	Thursday, April 23, 2026	\$314.98	\$63.00
31	VU22547	Produce an engineering drainage design of pipes and culverts	Monday, May 4, 2026	Monday, May 11, 2026	\$472.47	\$94.49
32	VU22550	Produce an engineering design for a reinforced concrete structure	Monday, May 25, 2026	Thursday, May 28, 2026	\$314.98	\$63.00

CENSUS DATES AND FEES

Fee Period	Code	Unit / Module Title	Unit / Module Start Date	Fee Period Census Date	Unit / Module Fee*	20% Loan Fee
33	VU22543	Produce an advanced engineering design for a reinforced concrete structure	Monday, June 8, 2026	Thursday, June 11, 2026	\$314.98	\$63.00
34	VU22551	Produce an engineering design for a steel structure	Monday, June 22, 2026	Monday, June 29, 2026	\$472.47	\$94.49
35	VU22544	Produce an advanced engineering design for a steel structure	Monday, July 13, 2026	Monday, July 20, 2026	\$472.47	\$94.49
					\$15,119.00	\$3,023.80