

| Qualification 52873WA Advanced Diploma of Civil and Structural Engineering | | | | | |
|--|---------------|----------------------|--------------|---------------------|----------------|
| Intake: | DCS20 | | | Start Date: | 2 October 2023 |
| Total Tuition Fee: | AUD \$15,119* | VSL Loan Cap: | AUD \$18,097 | VSL Gap Fee: | AUD \$0 |

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

| Fee Period | Code | Module / Unit Title | Module / Unit Start Date | Census Date | Module / Unit Fee* | 20% Loan Fee |
|------------|-----------|---|----------------------------|-----------------------------|--------------------|--------------|
| 1 | VU22678 | Use building information modelling (BIM) technology for a project | Monday, October 16, 2023 | Thursday, October 19, 2023 | \$314.98 | \$63.00 |
| 2 | DCSBCE602 | Use basic CAD in engineering | Monday, October 30, 2023 | Thursday, November 2, 2023 | \$314.98 | \$63.00 |
| 3 | DCSGRE603 | Use graphics in engineering | Monday, November 13, 2023 | Thursday, November 16, 2023 | \$314.98 | \$63.00 |
| 4 | DCSBME604 | Use basic mathematics in engineering | Monday, November 27, 2023 | Wednesday, December 6, 2023 | \$944.94 | 188.99 |
| 5 | DCSCON605 | Use basic construction in engineering | Tuesday, January 30, 2024 | Monday, February 5, 2024 | \$472.47 | \$94.49 |
| 6 | DCSPHY606 | Use physics in engineering | Tuesday, February 20, 2024 | Monday, February 26, 2024 | \$472.47 | \$94.49 |
| 7 | DCSSTA607 | Use statics in engineering | Tuesday, March 12, 2024 | Monday, March 18, 2024 | \$629.96 | \$125.99 |
| 8 | DCSMAT608 | Use materials in engineering | Tuesday, April 9, 2024 | Friday, April 12, 2024 | \$314.98 | \$63.00 |
| 9 | DCSOEE609 | Operate in an engineering environment | Tuesday, April 23, 2024 | Friday, April 26, 2024 | \$314.98 | \$63.00 |
| 10 | DCSMTH610 | Use mathematics in engineering | Tuesday, May 7, 2024 | Monday, May 13, 2024 | \$629.96 | 125.99 |
| 11 | DCSBSD611 | Produce basic steel drawings | Tuesday, June 4, 2024 | Tuesday, June 11, 2024 | \$472.47 | \$94.49 |
| 12 | DCSBSE612 | Use basic soils in engineering | Tuesday, June 25, 2024 | Monday, July 1, 2024 | \$472.47 | \$94.49 |
| 13 | DCSBFE613 | Use basic fluids in engineering | Tuesday, July 16, 2024 | Monday, July 22, 2024 | \$472.47 | \$94.49 |
| 14 | DCSSUR614 | Use surveying in engineering | Tuesday, August 6, 2024 | Monday, August 12, 2024 | \$472.47 | \$94.49 |
| 15 | DCSSOM615 | Use strength of materials in engineering | Tuesday, August 27, 2024 | Monday, September 2, 2024 | \$629.96 | \$125.99 |

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|------------|-----------|---|-----------------------------|----------------------------|--------------------|--------------|
| 16 | DCSCAD616 | Use CAD in engineering | Tuesday, September 24, 2024 | Friday, September 27, 2024 | \$314.98 | \$63.00 |
| 17 | DCSBCD617 | Produce basic concrete drawings | Tuesday, October 8, 2024 | Friday, October 11, 2024 | \$314.98 | \$63.00 |
| 18 | DCSENV618 | Use basic environmental concepts in engineering | Tuesday, October 22, 2024 | Friday, October 25, 2024 | \$314.98 | \$63.00 |
| 19 | DCSBSA619 | Use basic structural analysis in engineering | Tuesday, November 5, 2024 | Monday, November 11, 2024 | \$472.47 | \$94.49 |
| 20 | VU22553 | Produce advanced engineering drawings for a steel structure | Tuesday, November 26, 2024 | Monday, December 2, 2024 | \$314.98 | \$63.00 |
| 21 | VU22493 | Produce drawings to enable urban road construction | Monday, January 6, 2025 | Thursday, January 9, 2025 | \$314.98 | \$63.00 |
| 22 | VU22492 | Produce engineering drawings for a rural road | Monday, January 20, 2025 | Tuesday, January 28, 2025 | \$472.47 | \$94.49 |
| 23 | DCSSOL623 | Use soils in engineering | Monday, February 10, 2025 | Monday, February 17, 2025 | \$472.47 | \$94.49 |
| 24 | DCSFLE624 | Use fluids in engineering | Monday, March 3, 2025 | Thursday, March 6, 2025 | \$314.98 | \$63.00 |
| 25 | VU22552 | Produce advanced engineering drawings for a reinforced concrete structure | Monday, March 17, 2025 | Monday, March 24, 2025 | \$472.47 | \$94.49 |
| 26 | DCSSAE626 | Use structural analysis in engineering | Monday, April 7, 2025 | Monday, April 14, 2025 | \$472.47 | \$94.49 |
| 27 | DCSCAE627 | Use 3D CAD in engineering | Monday, April 28, 2025 | Thursday, May 1, 2025 | \$314.98 | \$63.00 |
| 28 | DPEFPE619 | Apply the fundamentals of professional engineering | Monday, May 12, 2025 | Monday, May 19, 2025 | \$629.96 | \$125.99 |
| 29 | VU22494 | Produce engineering drawings for a stormwater reticulation scheme | Monday, June 9, 2025 | Thursday, June 12, 2025 | \$314.98 | \$63.00 |
| 30 | VU22549 | Produce an engineering design for a sewerage reticulation scheme | Monday, June 23, 2025 | Thursday, June 26, 2025 | \$314.98 | \$63.00 |
| 31 | VU22547 | Produce an engineering drainage design of pipes and culverts | Monday, July 7, 2025 | Monday, July 14, 2025 | \$472.47 | \$94.49 |
| 32 | VU22550 | Produce an engineering design for a reinforced concrete structure | Monday, July 28, 2025 | Thursday, July 31, 2025 | \$314.98 | \$63.00 |

CENSUS DATES AND FEES

| Fee Period | Code | Module / Unit Title | Module / Unit Start Date | Census Date | Module / Unit Fee* | 20% Loan Fee |
|----------------|---------|--|----------------------------|----------------------------|--------------------|-------------------|
| 33 | VU22543 | Produce an advanced engineering design for a reinforced concrete structure | Monday, August 11, 2025 | Thursday, August 14, 2025 | \$314.98 | \$63.00 |
| 34 | VU22551 | Produce an engineering design for a steel structure | Monday, August 25, 2025 | Monday, September 1, 2025 | \$472.47 | \$94.49 |
| 35 | VU22544 | Produce an advanced engineering design for a steel structure | Monday, September 15, 2025 | Monday, September 22, 2025 | \$472.47 | \$94.49 |
| Totals: | | | | | \$15,119.00 | \$3,023.81 |