School of Engineering, Design & Built Environment

			Masters program fees		
	Program			2026 DOMESTIC 10 CP Fee ^	2026 DOMESTIC 80CP Fee ^
School	Code	Program Short Name	Fee status		
Eng, Design & Built Env		M Engineering	Commonwealth Supported place- 2025	CSP	CSP
Eng, Design & Built Env		M Building Surveying	Domestic full fee paying	\$4,778	\$38,22
Eng, Design & Built Env		M Fire Safety Engineering	Commonwealth Supported place- 2025	CSP	CSP
Eng, Design & Built Env		M Bushfire Protection	Commonwealth Supported place- 2025	CSP	CSP
Eng, Design & Built Env		M Project Management	Domestic full fee paying	\$4,443	\$35,54
Eng, Design & Built Env		M Architecture (Urb Transform)	Commonwealth Supported place- 2025	CSP	CSP
Eng, Design & Built Env	3795	MConstrLaw	Commonwealth Supported place- 2025	CSP	CSP
					*Indicative cost of
				2026 Maximum Student	Program in 2026 (40 CP
o. b l	Program		Faradala	contribution band (per	
School	Code	Program Short Name	Fee status		for DOMESTIC students
Eng, Design & Built Env		GC Engineering	Commonwealth Supported place- 2026	\$1,192	\$4,76
Eng, Design & Built Env		GC Fire Safety Engineering	Commonwealth Supported place- 2026	\$1,192	\$4,76
Eng, Design & Built Env		GC Bushfire Protection	Commonwealth Supported place- 2026	\$1,192	\$4,76
Eng, Design & Built Env		GC Building Surveying	Commonwealth Supported place- 2026	\$1,192	\$4,76
Eng, Design & Built Env		GC Project Management (EX)	Commonwealth Supported place- 2026	\$2,174	\$8,69
Eng, Design & Built Env		GC Project Management	Commonwealth Supported place- 2026	\$2,174	\$8,69
Eng, Design & Built Env		GC Building Surveying	Commonwealth Supported place- 2026	\$1,192	\$4,76
Eng, Design & Built Env	3792	GC Fire Safety Engineering	Commonwealth Supported place- 2026	\$1,192	\$4,76
Eng, Design & Built Env	3794	GC Bushfire Protection	Commonwealth Supported place- 2026	\$1,192	\$4,76
Eng, Design & Built Env	3798	GC Vertical Transp	Commonwealth Supported place- 2026	\$1,192	\$4,76

Graduate Diploma program fees									
School	Program Code	Program Short Name	Fee status	2026 Maximum Student contribution band (per 10CP)	-				
Eng, Design & Built Env	3694	GD Engineering (EX)	Commonwealth Supported place- 2026	\$1,192	\$9,537				
Eng, Design & Built Env	3704	GD Building Surveying	Commonwealth Supported place- 2026	\$1,192	\$9,537				
Eng, Design & Built Env	3706	GD Fire Safety Engineering	Commonwealth Supported place- 2026	\$1,192	\$9,537				
Eng, Design & Built Env	3709	GD Bushfire Protection	Commonwealth Supported place- 2026	\$1,192	\$9,537				
Eng, Design & Built Env	3760	GD Project Management (EX)	Commonwealth Supported place- 2026	\$2,174	\$17,399				
Eng, Design & Built Env	3786	GD Project Management	Commonwealth Supported place- 2026	\$2,174	\$17,399				
Eng, Design & Built Env	3789	GD Building Surveying	Commonwealth Supported place- 2026	\$1,192	\$9,537				
Eng, Design & Built Env	3791	GD Fire Safety Engineering	Commonwealth Supported place- 2026	\$1,192	\$9,537				
Eng, Design & Built Env	3793	GD Bushfire Protection	Commonwealth Supported place- 2026	\$1,192	\$9,537				
Eng, Design & Built Env	3796	GD Construction Law (EX)	Commonwealth Supported place- 2026	\$2,174	\$17,399				

^{*}Indicative cost is based on 40 credit point (4 subjects) for Grad cert and 80 credit points (8 subjects) for Grad Dip undertaken in the Field of Education/Band listed. Any subjects undertaken from another field of study/Band will result in the corresponding fees for that field of education.

Fees are indicative for 2026 only. If students undertake subjects in future years the subjects will be charged at the corresponding year's fees

 $https://www.westernsydney.edu.au/currentstudents/current_students/fees/commonwealth_supported_students/student_contribution_bands$

^{**}Program includes subjects with multiple FoE so fees will vary- estimate only

[^] Fee estimates are not provided for Masters programs that are Commonwealth supported due to the duration of the program over multiple years and possible variation in subjects available. For a fee estimate for Masters CSP programs, refer to the CSP page