

WEB APPLICATION DEVELOPMENT (FOR COMPUTING STUDENTS), MINOR (0151)

Western Sydney University Minor Code: 0151

Previous Code: SM3056.1

Available to students in other Western Sydney University programs?

No

This minor provides a specialisation in developing systems specifically for the world wide web. The minor will enable students to develop systems for their own business or seek employment with a business that requires or already has a web presence. The minor is only available to students enrolled in the Bachelor of Computing or Bachelor of Information and Communications Technology programs.

Location

Campus	Mode	Advice
Campbelltown Campus	Internal	CDMS@westernsydney.edu.au
Parramatta Campus - Victoria Road	Internal	CDMS@westernsydney.edu.au
Penrith Campus	Internal	CDMS@westernsydney.edu.au

Minor Structure

Student must complete 40 credit points as follows

Subject	Title	Credit Points
INFS 3005	Developing Web Applications with XML	10
COMP 3011	Internet Programming	10
COMP 2020	Technologies for Web Applications	10
INFS 3017	Web Systems Development	10
Total Credit Points		40

Related Programs

Bachelor of Information and Communications Technology (3639) (<https://hbook.westernsydney.edu.au/archives/2024-2025/programs/bachelor-information-communications-technology/>)

Bachelor of Information and Communications Technology (Advanced) (3684) (<https://hbook.westernsydney.edu.au/archives/2024-2025/programs/bachelor-information-communications-technology-advanced/>)

Bachelor of Information Systems (3687) (<https://hbook.westernsydney.edu.au/archives/2024-2025/programs/bachelor-information-systems/>)

Diploma/Bachelor of Information and Communications Technology (6039) (<https://hbook.westernsydney.edu.au/archives/2024-2025/programs/diploma-bachelor-information-communications-technology/>)

Diploma in Information and Communications Technology / Bachelor of Information Systems (6040) (<https://hbook.westernsydney.edu.au/archives/2024-2025/programs/diploma-information-communications-technology-bachelor-information-systems/>)