

TRANSITION FROM THE COLLEGE TO WESTERN SYDNEY UNIVERSITY SPRING 2026

Disclaimer: This suggested study pattern is based on the information currently available and is intended as a general guide only. Students are advised to refer to the official Academic Handbook and consult with the Academic Success & Program Support Team to confirm their individual study plan.

Guide for students transitioning from 7191 Diploma in Information and Communications Technology to 3687 Bachelor of Information Systems

More information on your chosen Bachelor Degree, including the sequence of study, can be found on the [University website](#) or in the [Student Handbook](#).

PATHWAY CREDITS

Your pathway credits are shown below and can be [found online](#).

Upon successful completion of your Diploma, you will receive full credit for the following subjects:

- COMP1005 - Programming Fundamentals
- MATH1038 - Mathematics for Computing
- INFS2001 - Database Design and Development
- COMP2004 - Computer Networking
- Unspecified Electives - 40 credit points

For registration and academic advice please contact cdms@westernsydney.edu.au.

STUDY SEQUENCE

The recommended study sequence for students commencing in Spring semester is:

Year	Semester	Subject Code
2	Spring	INFS1016 - Digital Transformation ACCT1005 - Accounting in Context BUSM1042 - Introduction to Business Analytics Elective Subject
2	Autumn	INFO1003 - Professional Practice, Communication and Ethics INFS2012 - Digital Technologies and Security INFS2013 - Systems Analysis and Design Elective Subject
3	Spring	INFO3019 - Project Management INFS3024 - Enterprise Architecture and Design Thinking INFS3027 - Social Computing and Systems Thinking Elective Subject
3	Autumn	INFO3003 - Human Computer Interaction INFS3006 - Emerging Trends in Information Systems INFS3023 - Advanced Systems Development Methodologies COMP3018 - Professional Experience*

*Registering for COMP3018 - Professional Experience requires a Rule Waiver Request.