



Sample Study Outline

# Business Information Systems 2024 v3 - Jan 24

Program / Degree: [3964 Bachelor of Information Systems \(Co-op\) \(Hons\)](#)

Year	Term 1	UOC	Term 2	UOC	Term 3	UOC
1 <sup>st</sup>	COMM1100 Business Decision Making	6	COMM1120 Collaboration & Innovation in Business <b>OR</b> COMM1180 Value Creation	6	COMM1190 Data, Insights and Decisions	6
	COMM1110 Evidence-Based Problem Solving	6	<b>INFS1603 Intro to Business Databases</b>	6	<b>INFS2603 Business Analysis and Agile Product Management</b>	6
	<b>INFS1602 Digital Transformation in Business</b>	6	COMM1140 Financial Management <b>OR</b> COMM1150 Global Business Environments	6	<b>INFS1701 Networking and Security</b>	6
	Total UOC	18	Total UOC	18	Total UOC	18
2 <sup>nd</sup>	<b>INFS2101 Industry Training 1</b>	<b>12</b>	<b>INFS3703 Information Systems Project Management</b>	6	<b>INFS2822 Programming for Data Analytics</b>	6
	<b>INFS2701 Managing Cybersecurity in the Digital Age</b>	6	INFS Elective	6	<b>INFS3701 Enterprise Architecture for Scalable Cloud Solutions</b>	6
					General Education option	6
	Total UOC	18	Total UOC	12	Total UOC	18
3 <sup>rd</sup>	<b>INFS3202 Industry Training 2 - A</b>	<b>6</b>	<b>INFS3202 Industry Training 2 - B</b>	<b>6</b>	<b>INFS3303 Industry Training 3 - B</b>	<b>6</b>
	<b>INFS3700 User Experience and IT Service Design</b>	6	<b>INFS3303 Industry Training 3 - A</b>	6		
			<b>INFS3605 Information Systems Innovation &amp; Transformation</b>	6		
	Total UOC	12	Total UOC	18	Total UOC	12
4 <sup>th</sup>	INFS4800 Thesis Part A	6	Discipline Elective – Stage 4	6	INFS4802 Thesis C	12
	INFS4886 Principles of Research Design	6	INFS4801 Thesis Part B	6		
	Discipline Elective – Stage 4	6	INFS4887 Business Research Methods	6		
	Total UOC	18	Total UOC	18	Total UOC	12

**Notes:**

- This is a SAMPLE study outline only and may be subject to change.
- You must always consider your Industry Training schedule when planning your course enrolment or other commitments (see diagram below).
- Co-op scholars must choose ONE from the following discipline electives:

Stage 2/3 INFS Electives:

**A. IS Data Analytics Electives**

1. INFS2604 AI Fluency
2. INFS3603 Introduction to Business Analytics
3. INFS3822 AI for Business Analytics
4. INFS3830 Social Media Analytics
5. INFS3873 Business Analytics Methods

**B. IS Programming Electives**

1. INFS2608 Database Management & Big Data Infrastructures
2. INFS2609 Coding for Business
3. INFS3634 Mobile Ecosystems and Applications Development

**C. IS Organisational Electives**

1. INFS2631 Innovation and Technology Management
2. INFS2702 Supply Chain and Logistics Design
3. INFS3020 Information Systems and Technology International Study Tour
4. INFS3604 Business Process Management

- Co-op Scholars in BIS must complete Honours in their final year - INFS4800, INFS4801, INFS4802, INFS4886, INFS4887 plus TWO Level 4 INFS Electives.

Stage 4 INFS Electives:

- INFS4777 Web3 & Blockchain Applications (6 UoC)
- INFS4831 Information Systems Consulting (6 UoC)
- INFS4854 IS Strategy & Management (6 UoC)
- INFS4929 Cybersecurity Leadership and Risk Management 6 (UoC)

**Resources:**

- UNSW Handbook: <https://www.handbook.unsw.edu.au/undergraduate/programs/2024/3964>
- School: <https://www.business.unsw.edu.au/degrees-courses/undergraduate/co-op-scholarship/information-systems-honours>
- Co-op: <https://www.coop.unsw.edu.au/programs/business-information-systems-bis>

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For enrolment related questions please contact the Business School Student Centre via [email](#)

**When would I be on Industry Training (IT)?**

