

Master Information Technology

Commencing Semester 1

1 The study plan below shows the required: **Compulsory Courses** **Research Path Courses** **Practitioner Path Courses** **Discipline Elective**

2 Choose between **Research Path** or **Practitioner Path** option for Year 2. At least **6 units** must be chosen from the **Research Course** list from the program rules.

**DECO7862 is 6 units and runs over 2 semesters.

3 Choose **1 (at most 2)** courses from below for your **Breadth Electives**:

Sem 1 **INFS7202**

Sem 2 **DECO3500**

4 Fill any remaining slots with **Discipline Electives** from the [MInfTech program rules & requirements](#).

		COMS4507	
Sem 1	COMP4403 COMP7703 COMS3200	CSSE3012 CSSE7100 DECO7110	DECO7220 INFS7205 INFS7450
Sem 2	COMP3301 COMP3702 COMP3820 COMP7110 COMP7500 COMP7505	COMS6200 COSC7500 CSSE4630 CSSE7610 CYBR3000	DECO6500 DECO7230 DECO7285 INFS3208 INFS7203 INFS7410
Sem 1+2	CSSE7201 CSSE7231	INFS3200	

Year 1

Sem 2 July	CSSE7030 Introduction to Software Engineering 1+2	DECO7180 Design Computing Studio 1: Interactive Technology	DECO7140 Introduction to Web Design 1+2	INFS7900 Introduction to Information Systems 1+2
Sem 1 Feb	CSSE7023 Advanced Software Engineering 1+2	MATH7861 Discrete Mathematics 1+2	DECO7250 Human Computer Interaction 1+2	Elective Discipline

Year 2

Sem 2 July	INFS7903 Relational Database Systems	Elective Discipline	DECO7862** Masters Thesis	Elective Discipline or Breadth
Sem 1 Feb	Elective Discipline	Elective Discipline or Breadth		

Course offered in both Semester 1 and 2. **1+2**

Individual research project with an academic supervisor. If you are considering a research career, this is your best choice.

Practitioner Path

DECO7381 Design Computing Studio 3: Build 1+2	ENGG7811 Research Methods
DECO7380 Design Computing Studio 3: Propose	Elective Discipline or Breadth

OR

Team-based capstone projects applying skills learnt. Plus a research methods course.

Seek academic advice if you have any questions or if you fail any courses.

Email studentenquiries@eecs.uq.edu.au to make an advising appointment.

Students must follow the program rules.

Future course offerings are subject to change.

Study plan published 2024.