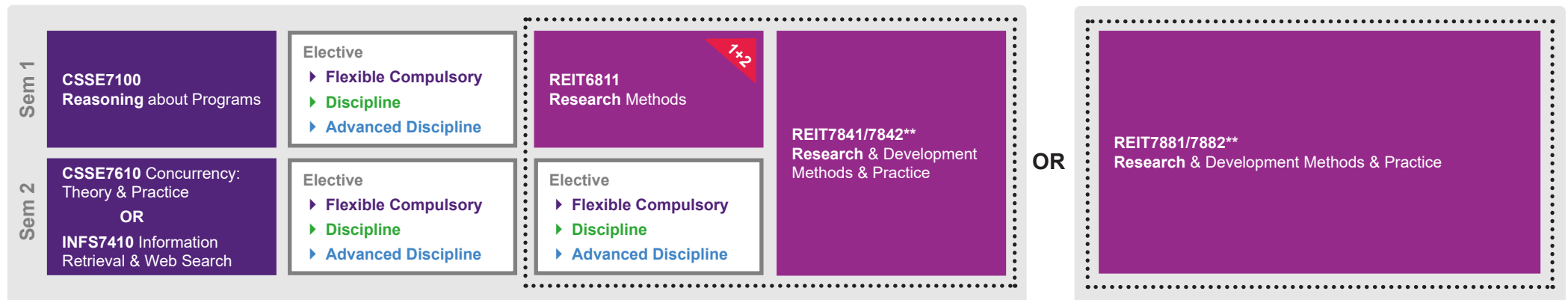# Master of Engineering Science (Software Engineering)

Complete 16 units comprising:

1 **4 to 6 units** from

**MEngSc (Software Eng)
Flexible Compulsory Courses**

Sem 1	CSSE7100
Sem 2	CSSE7610
	INFS7410

2 **6 to 10 units** from

**MEngSc (Software Eng)
Research Project Courses**

Sem 1 or 2	REIT6811 (2 units)
Sem 1 commencing students	REIT7841 (4 units) OR REIT7881 (8 units)
Sem 2 commencing students	REIT7842 (4 units) OR REIT7882 (8 units)

3 **0 to 6 units** from

**MEngSc (Software Eng)
Discipline Elective Courses**

Sem 1	COMP4403	CSSE4011
	COMP7703	CSSE6400
	COMS4507	ENGG4800
Sem 2	COMP4703	CSSE4630
	COMS6200	INFS7203

NOTE: Maximum 4 units at level 4

4 **0 to 6 units** from

**MEngSc (Software Eng)
Advanced Discipline Electives**

Sem 1	INFS7205
Sem 2	COMP7500
	DECO6500
	ENGG7020
Sem 1+2	ENGG7302

Sem 1

CSSE7100
Reasoning about Programs

Elective
▸ **Flexible Compulsory**
▸ **Discipline**
▸ **Advanced Discipline**

REIT6811
Research Methods `1+2`

REIT7841/7842**
Research & Development Methods & Practice

OR

REIT7881/7882**
Research & Development Methods & Practice

Sem 2

CSSE7610 Concurrency: Theory & Practice
OR
INFS7410 Information Retrieval & Web Search

Elective
▸ **Flexible Compulsory**
▸ **Discipline**
▸ **Advanced Discipline**

Elective
▸ **Flexible Compulsory**
▸ **Discipline**
▸ **Advanced Discipline**

**Students commencing in Semester 1 enrol in REIT7841 or REIT7881 for both semesters. Students commencing in Semester 2 enrol in REIT7842 or REIT7882 for both semesters.
Seek advice from the School of EECS if you have any questions or if you fail a course. Email **studentenquiries@eecs.uq.edu.au**.
Students must follow the program rules. Future course offerings are subject to change.
Study plan published 2025.

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