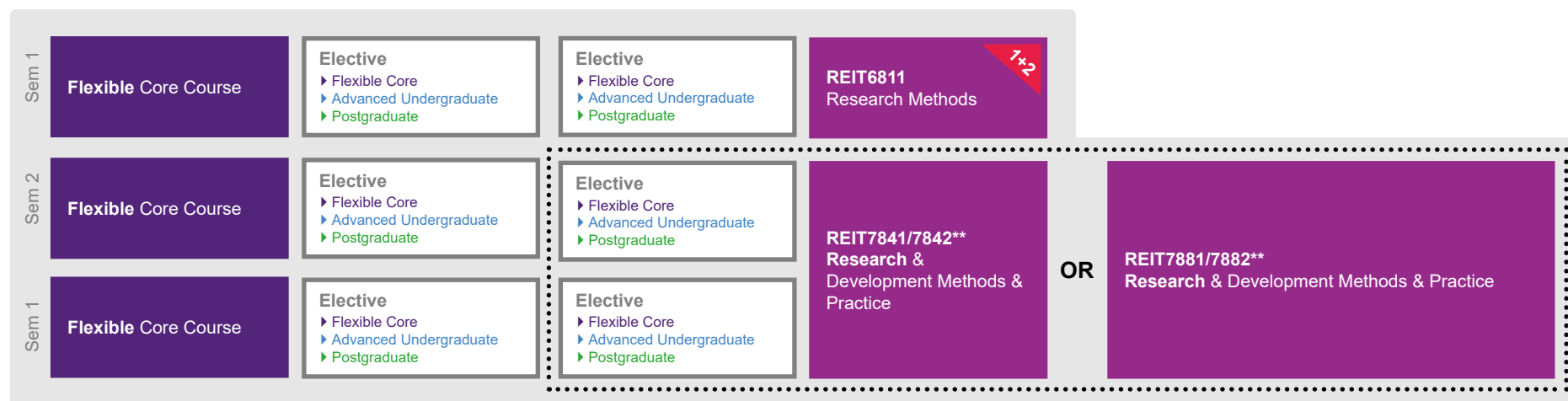# Master of Computer Science

1.5 year duration

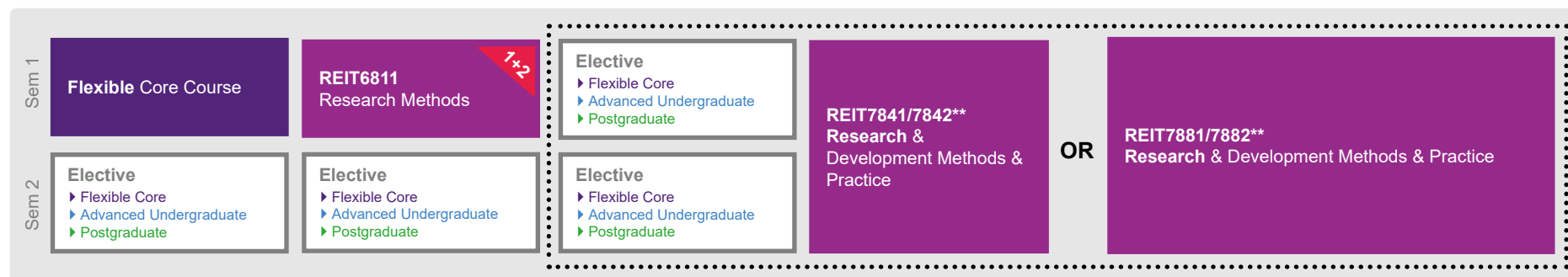**Complete 24 units comprising:**

1 **6 to 18 units** from MCompSc **Flexible Core Courses**

2 **6 to 10 units** from MCompSc **Research Courses**

3 **0 to 6 units** from MCompSc **Advanced Undergraduate Electives**

4 **0 to 8 units** from MCompSc **Postgraduate Electives**

Sem 1	**Flexible** Core Course	Elective: ▸ Flexible Core ▸ Advanced Undergraduate ▸ Postgraduate	Elective: ▸ Flexible Core ▸ Advanced Undergraduate ▸ Postgraduate	**REIT6811** Research Methods *1+2*	
Sem 2	**Flexible** Core Course	Elective: ▸ Flexible Core ▸ Advanced Undergraduate ▸ Postgraduate	Elective: ▸ Flexible Core ▸ Advanced Undergraduate ▸ Postgraduate	**REIT7841/7842**** **Research** & Development Methods & Practice	**OR** **REIT7881/7882**** **Research** & Development Methods & Practice
Sem 1	**Flexible** Core Course	Elective: ▸ Flexible Core ▸ Advanced Undergraduate ▸ Postgraduate	Elective: ▸ Flexible Core ▸ Advanced Undergraduate ▸ Postgraduate		

1 year duration

Complete 16 units comprising:

1 **2 to 10 units** from MCompSc **Flexible Core Courses**

2 **6 to 10 units** from MCompSc **Research Courses**

3 **0 to 4 units** from MCompSc **Postgraduate Elective Courses**

+ **8 units** of prior learning

Sem 1	**Flexible** Core Course	**REIT6811** Research Methods *1+2*	Elective: ▸ Flexible Core ▸ Advanced Undergraduate ▸ Postgraduate	**REIT7841/7842**** **Research** & Development Methods & Practice	**OR** **REIT7881/7882**** **Research** & Development Methods & Practice
Sem 2	Elective: ▸ Flexible Core ▸ Advanced Undergraduate ▸ Postgraduate	Elective: ▸ Flexible Core ▸ Advanced Undergraduate ▸ Postgraduate	Elective: ▸ Flexible Core ▸ Advanced Undergraduate ▸ Postgraduate		

1+2 Course offered in both Sem 1 and 2.

**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.
Students must follow the program and course requirements. Seek advice from the School of EECS if you have any questions or if you fail any courses. Email studentenquiries@eecs.uq.edu.au.
Future course offerings are subject to change. Study plan published 2025.