1. Students must complete 24 points of foundation from the list below:

**FOUNDATION UNITS**

- OPM4000 Principles of managing projects (S1 on-campus CA)
- OPM4001 Managing the project context (S1 on-campus CA)
- OPM4002 Techniques for managing projects (S2 on-campus CA)
- OPM4003 Delivering project (S2 on-campus CA)

2. Students must complete 24 points of core units from the list below:

**CORE UNITS**

- OPM5000 Organising the project function (S1, 2019 CA)
- OPM5001 Project as a social system (S2, 2019 CA)
- OPM5002 Innovation in the project context (S1, 2019 CA)
- OPM5003 Managing project knowledge (S2, 2019 CA)

3. Students must complete 24 points of elective units from the list below or level 5 units offered across the University with course director approval:

**ELECTIVE UNITS**

**Arts**

- APG5805 Project planning and management in international development 12 pts (S2 on-campus CL)
- APG5067 Cultural economy and sustainable development 12 pts (S1 on-campus, block classes CA)

**Business**

- BFF5333 Project finance (S2 evening CA)
- BFF5954 Business finance (S1 evening, S2 evening CA)
- MGF5670 Leadership (S1 evening & off-campus CA)
- MGF5680 Managerial problem solving and decision making (S1 evening & off-campus CA)
- MGF5960 Managing people and organisations (S1 evening & off-campus, S2 evening CA)

**Engineering**

- CIV5310 Infrastructure project and policy evaluation (S1 off-campus CL)
- CIV5311 Infrastructure project management (S1 off-campus CL)
- CIV5312 Asset management I (S1 off-campus CL)
- CIV5313 Asset management II (S2 off-campus CL)

**Information technology**

- FIT5086 Organisational informatics (S1 on-campus & online CA)
- FIT5094 IT for management decision making (S1 on-campus CA)
- FIT5101 Enterprise systems (S1 evening & online CA)
- FIT5107 Managing business records (S2 on-campus & online CA)
- FIT5133 Enterprise architecture and management (S2 on campus & online CA)
- FIT5057 Project Management (S1 on campus & online CA, S2 on-campus & online CA)

**Law**

- LAW5393 Law of workforce management (S2 on-campus, block classes CITY)
- LAW5464 Negotiation & influence: Strategy & skills (not offered in 2018)
Science

- ENS5520 Perspectives on sustainability (S1 on-campus & S2 on-campus CL)
- ENS5510 Processes to influence change (S1 on-campus, block classes CL)
- ENS5520 Understanding human behaviour to influence change (S1 evening CL)
- ENS5530 Leading change for sustainable development (S2 flexible CL)

### RESEARCH UNITS†
- FIT5125 IT research methods (S1, S2)
- FIT5126 Masters thesis part 1 (S1, S2)
- FIT5127 Masters thesis part 2 (S1, S2)
- FIT5128 Masters thesis final (S1, S2)

### INDUSTRY UNITS‡
- FIT5120 Industry experience studio project (12 points) (S1, S2)
- FIT5122 Professional practice (S1, S2)
- 1 x Level 5 FIT unit from Part 3 above (S1, S2)

† **Research component to be completed across final two semesters:** To be eligible to undertake a research unit, you must have successfully completed 24 points of level five FIT-coded units and have achieved an average of 75 per cent across all these units. You will also be required to complete 4 units from Part B = 24 points.

‡ **Industry component to be completed in final semester.**
If you choose a professional pathway, you will also be required to complete 5 elective units from part B = 30 points.

### NOTES:

<table>
<thead>
<tr>
<th>Credit Points</th>
<th>Unless specified, all units are worth 6 credit points. Master of Project Management is a total of 96 credit points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unit Requisites</td>
<td>All pre-requisite and co-requisite requirements must be completed prior to enrolling in subsequent unit(s)</td>
</tr>
<tr>
<td>Degree Duration</td>
<td>1, 1.5, or 2 years full-time, 2, 3, or 4 years part-time</td>
</tr>
<tr>
<td>Time Limit</td>
<td>Time limit = (Degree Duration x 2) + 2 = 4, 5, or 6 years in which to complete this award from the time they first commence. Periods of intermission are counted toward the time limit.</td>
</tr>
<tr>
<td>Key</td>
<td>S1 = Semester 1, S2 = Semester 2, W = Winter, Sum = Summer</td>
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<tr>
<td>Monash University Handbook</td>
<td>Students should follow the course requirements for the year the course was commenced</td>
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<td></td>
<td><a href="http://monash.edu/pubs/2018handbooks/courses/index-byfaculty-it.html">http://monash.edu/pubs/2018handbooks/courses/index-byfaculty-it.html</a></td>
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