### M6009 Master of Forensic Medicine - Clinical forensic medicine stream

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Semester 1</th>
<th>CORE UNIT</th>
<th>FOR4004</th>
<th>Elements of the forensic sciences</th>
<th>6 credit points</th>
<th>FOR5005</th>
<th>Adult sexual assault</th>
<th>6 credit points</th>
<th>(Not offered in 2018)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year 1</td>
<td>Semester 2</td>
<td>CORE UNIT</td>
<td>FOR4001</td>
<td>Medical evidence</td>
<td>6 credit points</td>
<td>CORE UNIT</td>
<td>FOR4003</td>
<td>Ethics, medicine and law</td>
<td>6 credit points</td>
</tr>
<tr>
<td>Year 2</td>
<td>Semester 1</td>
<td>FOR5013</td>
<td>Non accidental injury in childhood</td>
<td>6 credit points</td>
<td>Elective from approved list (see page 2)</td>
<td>6 credit points</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Year 2</td>
<td>Semester 2</td>
<td>FOR5008</td>
<td>Custodial medicine</td>
<td>6 credit points</td>
<td>FOR4002</td>
<td>Injury interpretation</td>
<td>6 credit points</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Year 3</td>
<td>Semester 1</td>
<td>Elective from approved list (see page 2)</td>
<td>6 credit points</td>
<td>Elective from approved list (see page 2)</td>
<td>6 credit points</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Year 3</td>
<td>Semester 2</td>
<td>FOR5012</td>
<td>Child and adolescent sexual abuse</td>
<td>6 credit points</td>
<td>Elective from approved list (see page 2)</td>
<td>6 credit points</td>
<td></td>
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</tr>
</tbody>
</table>

**Recommended unit progression for first year of study:**

**Nurses**
- Sem 1
  - FOR4003 or FOR4004
- Sem 2
  - FOR4001 or FOR4002

**Doctors**
- No specific recommendation

Please note that units may change semesters and/or may not be offered in every year. Check the Monash University Handbook online for each year’s offerings.
Elective studies for Clinical Forensic Stream to be chosen from:

- FOR5006 Traffic medicine
- FOR5007 Elements of forensic toxicology
- FOR5009 Advanced issues in sexual violence
- FOR5010 Project in forensic medicine
- FOR5011 Advanced issues in non-accidental injury of children
- FOR5014 Elements of forensic odontology
- FOR5016 Clinical forensic odontology
- FOR5018 Elements of forensic anthropology
- FOR5020 Forensic cross sectional imaging
- FOR5022 Advanced methods in forensic science: Emerging trends and issues
- FORxxxx Elements of forensic pathology
- any units from the Forensic Medical Science stream
- other level 5 units offered by the Faculty of Medicine, Nursing and Health Sciences, other faculties at Monash University, or other tertiary institutions (with departmental approval).
Course progression map for 2018 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course ‘Requirements’ section of the Handbook.

M6009 Master of Forensic Medicine - Forensic medical science stream

| Year 1 Semester 1 | CORE UNIT | FOR4004 | Elements of the forensic sciences | 6 credit points | FOR5007 | Elements of forensic toxicology | 6 credit points |
| Year 1 Semester 2 | CORE UNIT | FOR4001 | Medical evidence | 6 credit points | CORE UNIT | FOR4003 | Ethics, medicine and law | 6 credit points |
| Year 2 Semester 1 | Elective | 6 credit points | | | Elective | 6 credit points | |
| Year 2 Semester 2 | FOR5021 | Mortuary technical science | 6 credit points | (Not offered in 2018) | FORxxxx | Elements of forensic pathology | 6 credit points |
| Year 3 Semester 1 | Elective | 6 credit points | | | Elective | 6 credit points | |
| Year 3 Semester 2 | FOR5023 | Quality management in the forensic sciences | 6 credit points | (Not offered in 2018) | Elective | 6 credit points | |

Recommended unit progression for first year of study:

Sem 1  
FOR4003 or FOR4004 or FOR5007

Sem 2  
FOR4001

Please note that units may change semesters and/or may not be offered in every year. Check the Monash University Handbook online for each year’s offerings.
Course progression map for 2018 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the Handbook.

Elective studies for Forensic Medical Science Stream to be chosen from:

- FOR4002 Injury interpretation
- FOR5010 Project in forensic medicine
- FOR5011 Elements of forensic anthropology
- FOR5020 Forensic cross sectional imaging
- FOR5022 Advanced methods in forensic science: Emerging trends and issues
- FORxxxx Advanced mortuary technical science
- FORxxxx Forensic pharmacology
- FPA5004 Autopsy practice
- FPA5007 Death investigation
- other level 5 units offered by the Faculty of Medicine, Nursing and Health Sciences, other faculties at Monash University, or other tertiary institutions (with departmental approval). Suitable Monash units can be identified using the browse units tool in the current edition of the Handbook.
Course progression map for 2018 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course ‘Requirements’ section of the Handbook.

M6009 Master of Forensic Medicine - Forensic Odontology stream

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Semester 1</th>
<th>CORE UNIT</th>
<th>FOR4004 Elements of the forensic sciences 6 credit points</th>
<th>FOR4002 Injury Interpretation 6 credit points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year 1</td>
<td>Semester 2</td>
<td>CORE UNIT</td>
<td>FOR4001 Medical evidence 6 credit points</td>
<td>CORE UNIT FOR4003 Ethics, medicine and law 6 credit points</td>
</tr>
<tr>
<td>Year 2</td>
<td>Semester 1</td>
<td>FOR5014 Elements of forensic odontology 6 credit points</td>
<td>FOR5016 Clinical forensic odontology 6 credit points</td>
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</tr>
<tr>
<td>Year 2</td>
<td>Semester 2</td>
<td>FOR5015 Post-mortem dental identification - Principles and methods 6 credit points (Not offered in 2018)</td>
<td>FOR5017 Disaster victim identification (DVI) - Principles and methods 6 credit points (Not offered in 2018)</td>
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</tr>
<tr>
<td>Year 3</td>
<td>Semester 1</td>
<td>FOR5018 Elements of forensic anthropology 6 credit points</td>
<td>Elective from approved list (see page 2) 6 credit points</td>
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</tr>
<tr>
<td>Year 3</td>
<td>Semester 2</td>
<td>Elective from approved list (see page 2) 6 credit points</td>
<td>Elective from approved list (see page 2) 6 credit points</td>
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</tr>
</tbody>
</table>

Recommended unit progression for first year of study:

Sem 1
FOR4004 or FOR5014

Sem 2
FOR5015 or FOR5017

Please note that units may change semesters and/or may not be offered in every year. Check the Monash University Handbook online for each year’s offerings.
Elective studies for Forensic Odontology Stream to be chosen from:

- **FOR5007** Elements of forensic toxicology
- **FOR5010** Project in forensic medicine
- **FOR5013** Non accidental injury in childhood
- **FOR5020** Forensic cross sectional imaging
- **FOR5022** Advanced methods in forensic science: Emerging trends and issues
- **FORxxxx** Elements of forensic pathology
- **FPA5007** Death Investigation
- any units from the Forensic Medical Science stream
- other level 5 units offered by the Faculty of Medicine, Nursing and Health Sciences, other faculties at Monash University, or other tertiary institutions (with departmental approval).