# Course progression map

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.

## E6002 Master of Transport and Traffic

### Entry level 1 (1.5 years)

<table>
<thead>
<tr>
<th>Year 1 Semester 1</th>
<th>CIV5302 Traffic engineering and management</th>
<th>CIV5303 Quantitative methods</th>
<th>Elective</th>
<th>Elective</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year 1 Semester 2</td>
<td>CIV5309 Transport and traffic data</td>
<td>CIV5314 Planning urban transport systems</td>
<td>Elective</td>
<td>Elective</td>
</tr>
<tr>
<td>Year 2 Semester 1</td>
<td>CIV5308 Transport and traffic systems project</td>
<td>Elective</td>
<td>Elective</td>
<td>Elective</td>
</tr>
</tbody>
</table>

### Entry level 2 (1 year)

<table>
<thead>
<tr>
<th>Year 1 Semester 1</th>
<th>CIV5302 Traffic engineering and management</th>
<th>CIV5303 Quantitative methods</th>
<th>Elective</th>
<th>Elective</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year 1 Semester 2</td>
<td>CIV5309 Transport and traffic data</td>
<td>CIV5314 Planning urban transport systems</td>
<td>Elective</td>
<td>Elective</td>
</tr>
</tbody>
</table>


### Civil engineering electives

- CIV5301 Advanced traffic engineering
- CIV5302 Traffic engineering and management
- CIV5303 Quantitative methods
- CIV5304 Intelligent transport systems
- CIV5305 Travel demand modelling
- CIV5308 Transport and traffic systems project
- CIV5309 Transport and traffic data
- CIV5310 Infrastructure project and policy evaluation
- CIV5311 Infrastructure project management
- CIV5312 Asset management 1
- CIV5313 Asset management 2
- CIV5314 Planning urban transport systems
- CIV5315 Applied transport economics
- CIV5316 Fundamentals of urban public transport