# Australian Institute of Advanced Studies

## Timetable – Group Full Time Engineering

**Course Code:** MEM60112  
**Course Name:** Advanced Diploma of Engineering Full-Time  
**Semester:** One

**Start Date:** 20 February 2017  
**End Date:** 23 June 2017

<table>
<thead>
<tr>
<th>Day</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
</tr>
</thead>
</table>
|     | MEM16006A, MEM16008A, MEM22001A, MEM22002A, MSAENV272B  
9am to 12noon  
Room 3 | MEM09002B, MEM30031A, MEM30032A  
9am to 12noon  
Room 2 | MEM09002B, MEM30031A, MEM30032A  
9am to 11noon  
Room 2 | MEM16006A, MEM16008A, MEM22001A, MEM22002A, MSAENV272B  
11am to 12noon  
Room 3 |
|     | MEM12024A, MEM12025A, MEM30012A  
1pm to 4pm  
Room 2 | MEM12024A, MEM12025A, MEM30012A  
1pm to 4pm  
Room 2 | MEM16006A, MEM16008A, MEM22001A, MEM22002A, MSAENV272B  
1pm to 2pm | Optional Tutorials  
1pm to 5pm |
|     | MEM23123A  
2pm to 4pm  
Room 2 | | | MEM23123A  
2pm to 4pm  
Room 2 |

### Maths Cluster:
- MEM30012A: Apply mathematical techniques in a manufacturing, engineering or related environment
- MEM12024A: Perform computations
- MEM12025A: Statistics

### CAD Cluster:
- MEM09002B: Interpret technical drawings
- MEM30031A: Operate computer-aided design (CAD) system to produce basic drawing elements
- MEM30032A: Produce basic engineering drawings

### Engineering Basics Cluster:
- MEM22001A: Perform engineering activities
- MEM22002A: Manage self in the engineering environment
- MEM16006A: Organise and communicate information
- MEM16008A: Interact with computing technology
- MSAENV272B: Participate in environmentally sustainable work practices

**Note:** Units may be taken separately, however it is preferred that clusters are completed to ensure holistic learning of the content.

**Public Holidays:**  
- 14 & 17 April – Easter  
- Mid-Semester Break 10 -14 April  
- 01 May – Labour Day