<table>
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<tr>
<th>Time</th>
<th>Monday</th>
<th>Tuesday</th>
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<td>09.00</td>
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<td>10.00</td>
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<td>ME930: Energy Monitoring and Modelling</td>
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<td>11.00</td>
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<td>ME929: Electrical Power Systems</td>
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<td>AB975: Sustainability</td>
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<td>12.00</td>
<td><strong>ME927: Energy Resources and Policy</strong></td>
<td>ME930: Energy Monitoring and Modelling</td>
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<td>Room: RC641</td>
<td>Room: CU315a / CU315b</td>
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<td>13.00</td>
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<td>ME929: Electrical Power Systems</td>
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<td>ME928: Energy Systems Analysis</td>
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<td>16.00</td>
<td><strong>ME927: Energy Resources and Policy</strong></td>
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<td>ME928: Energy Systems Analysis</td>
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**ALL CLASSES ABOVE OPERATE IN SEMESTER 1 wks9-20 (unless otherwise shown)**

Students choose 3 generic modules from the following: (see timetables webpage for activity and room details)

- EF927 Design Management (Fridays 0900–1100 sem1)
- EF930 Information Management (Fridays 1300–1500 sem1)
- EF931 Project Management (Fridays 1500–1700 sem1 wks9-12, 14-18, 19-20)
- DM930 Knowledge Engineering and Management for Engineers (Fri 0900–1100 sem2) cancelled
- EF929 Financial Engineering (Fridays 1100–1300 sem2)
- EV939 Environmental Impact Assessment (Fridays 1300–1500 sem2)
- EF932 Risk Management (Fridays 1500-1700 sem2 LEC wks26-27, 29-33, 35, 38-39; LAB wks28,34)

** EF936 Group Project (semester2):**
First meeting (Monday 26 January 14.00 wk26 room LT412)
Project Crits (Thursdays 14.00–16.00 wks27-35,38-39 room GH513)
Final Presentations (date tbc)

Timetable weeks convert as:

- **Wks9-20 = wks1-12 semester1**
  - wk1 w/c30Sep; wk2 06Oct; wk3 13Oct; wk4 20Oct; wk5 27Oct; wk6 03Nov; wk7 10Nov; wk8 17Nov; wk9 24Nov; wk10 01Dec; wk11 08Dec; wk12 15Dec.

- **Wks26-35;38-39 = wks1-12 semester2**
  - wk1 w/c26Jan; wk2 02Feb; wk3 09Feb; wk4 16Feb; wk5 23Feb; wk6 02Mar; wk7 09Mar; wk8 16Mar; wk9 23Mar; wk10 30Mar; wk11 20Apr; wk12 27Apr.

Most up-to-date details for all classes can be found at [http://www.strath.ac.uk/timetables/](http://www.strath.ac.uk/timetables/) or from the registrar/department operating the class.

Building codes and location information available at [http://www.strath.ac.uk/estates/admin/roombooking/buildingcodes/](http://www.strath.ac.uk/estates/admin/roombooking/buildingcodes/).