Course progression map for 2020 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. Update version: 10 Oct 2019

E6009  Master of Industrial Chemical Engineering

<table>
<thead>
<tr>
<th>Year 1</th>
<th>Semester 1</th>
<th>ENG5001 Advanced engineering data analysis</th>
<th>CHE5110 Advanced engineering thermodynamics</th>
<th>CHE5881 Advanced reaction engineering</th>
<th>ENG5005 Research methods</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year 1</td>
<td>Semester 2</td>
<td>CHE5882 Biomass and biorefineries</td>
<td>CHE5883 Nanostructured membranes for separation and energy production</td>
<td>CHE5884 Process modelling and optimisation</td>
<td>ENG5006 Research practice</td>
</tr>
</tbody>
</table>

Block credit for completed units at Southeast University Suzhou

This course map is a guide and subject to updates.