

Chemical Engineering

Programme

| | EC |
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| Year 2 | 60 |
| □ Theme 5 - Process Technology 1 | 15 |
| ▫ CTVH3THM5 - Laboratory theme 5 | 6 |
| ▫ CTVH22ORGCHEMIE1 - Organic Chemistry 1 | 3 |
| ▫ CTVH3CWT1 - Chemical Processing Equipment | 3 |
| ▫ CTVH8WOD - Heat Transfer | 3 |
| □ Theme 6 - Process Optimisation | 15 |
| ▫ CTVH3TH6 - Laboratory theme 6 | 4 |
| ▫ CTVH3DSO1 - Design & Optimisation | 4 |
| ▫ CTVH3MRT - Measurement & Control Engineering | 4 |
| ▫ CTVH3NUM - Numerical Methods | 2 |
| ▫ LSVH7STB2A - Academic Counselling Year 2 - Part 1 | 1 |
| □ Theme 7 - Synthesis | 15 |
| ▫ CTVH3TH7 - Laboratory theme 7 | 6 |
| ▫ CTVH3FCH1 - Thermodynamics | 3 |
| ▫ CTVH18DST1 - Distillation 1 | 3 |
| ▫ CTVH18RAK1 - Chemical Reactor Engineering 1 | 3 |
| □ Theme 8 - Polymer Technology | 15 |
| ▫ CTVH3TH8 - Laboratory theme 8 | 5 |
| ▫ CCVH5PKC1 - Polymer Chemistry | 3 |
| ▫ CCVH5PKC2 - Colloid Chemistry | 3 |
| ▫ CTVH5DST2 - Distillation 2 | 3 |
| ▫ LSVH7STB2B - Academic Counselling Year 2 - Part 2 | 1 |