

## Course Summary 2018 (Semester 2)

### School of Chemical Engineering

Catalogue Number		Level	Course Name
CHEM ENG	4048/7048	4/PGCW	Biofuels, Biomass & Wastes
CHEM ENG	2013	2	Advanced Process Modelling
CHEM ENG	3033/7052	3/PGCW	Seperation Processes
CHEM ENG	3036	3	Unit Operations Laboratory
CHEM ENG	2011	2	Process Engineering Thermodynamics
CHEM ENG	1011/1011BR	1	Introduction to Process Modelling
CHEM ENG	2014	2	Heat and Mass Transfer
CHEM ENG	1009	1	Materials I
CHEM ENG	2019	2	Introduction to Minerals Processing
CHEM ENG	3031/7056	3/PGCW	Process Control and Instrumentation
CHEM ENG	3030/7054	3/PGCW	Simulation and Concept Design
CHEM ENG	4054	4	Research Project
CHEM ENG	1010/1010BR	1	Professional Practice I
CHEM ENG	2016	2	Professional Practice II
CHEMENG	2015	2	Principles of Biotechnology II
CHEM ENG	2012	2	Pharmaceutical Production Processes
CHEM ENG	4036	2	Pharmaceutical Process Validation & Quality
CHEM ENG	7038	2	Process Plant Safety & Risk Assessment
CHEM ENG	4058/7058	2	Hydrometallurgy and Electrometallurgy