

Chemical Biotechnology (specialisation of Biotechnology major)

Year and Campus:	2012														
Coordinator:	See Biotechnology major														
Contact:	See Biotechnology major														
Overview:	Chemical Biotechnology specialisation within the Biotechnology major														
Objectives:	See Biotechnology major														
Structure & Available Subjects:	Completion of 50 points of study at Level 3.														
Subject Options:	All three of														
	<table border="1"> <thead> <tr> <th>Subject</th> <th>Study Period Commencement:</th> <th>Credit Points:</th> </tr> </thead> <tbody> <tr> <td>BTCH30003 Biotechnology in Practice</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>CHEM30016 Reactivity and Mechanism</td> <td>Semester 1</td> <td>12.50</td> </tr> <tr> <td>CHEM30012 Analytical & Environmental Chemistry</td> <td>Semester 2</td> <td>12.50</td> </tr> </tbody> </table>			Subject	Study Period Commencement:	Credit Points:	BTCH30003 Biotechnology in Practice	Semester 1	12.50	CHEM30016 Reactivity and Mechanism	Semester 1	12.50	CHEM30012 Analytical & Environmental Chemistry	Semester 2	12.50
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BTCH30003 Biotechnology in Practice	Semester 1	12.50													
CHEM30016 Reactivity and Mechanism	Semester 1	12.50													
CHEM30012 Analytical & Environmental Chemistry	Semester 2	12.50													
	Plus one elective selected from														
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CHEM30017 Specialised Topics in Chemistry A	Semester 1	12.50													
CHEM30014 Specialised Topics in Chemistry B	Semester 2	12.50													
Related Majors/Minors/Specialisations:	Biotechnology														