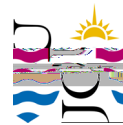




<b>Year 1</b>	<b>STUDY PERIOD 1</b>		<b>STUDY PERIOD 2</b>		
	<b>Major</b>  BS5260:03  BZ5450:03  EV5110:03  EV5502:03  EV5506:03		<b>Major</b> <b>SC5502:03</b>  <i>ASSUMED KNOWLEDGE: Students must have a good understanding of STATISTICS which includes knowledge of basic probability, t-tests, ANOVA and ability to use R for data analysis (or have done the JCU R Bootcamp). SC5202 or SC2202 or SC2209 or equivalent industry experience.</i>		
	<b>Elective</b>		<b>Major</b> BZ5930:03		
	<b>Elective</b>		<b>Major</b> BZ5935:03		
			<b>Elective</b>		
	<b>STUDY PERIOD 3</b> (Jan-Feb)		<b>STUDY PERIOD 6-7</b> (May-Jul)		<b>STUDY PERIOD 10</b> (Nov-Jan)
			<b>Major</b> BZ5755:03		





*ASSUMED KNOWLEDGE: Students must have a good understanding of CHEMISTRY which includes knowledge of atomic structure,*

*Prerequisites: EA2220 OR EA5048*



*COREQ: Must enrol together with EA5045*

*ASSUMED KNOWLEDGE: Students must have a good understanding of EARTH*

*SCIENCE which includes knowledge of structural geology, metamorphic, igneous and*

*sedimentary geology.2 (e)-30.7 (d7.91(des)-26t)-5.8 ( ))(gr.2.7 -301)-5.8 (u4 Tm[s].48 682.32 156 9.12 refEMC*