D3005 Bachelor of Education (Honours) and Bachelor of Science

Science - Physiology (Major) and Chemistry (Minor); Teaching Specialisations – Biology and Chemistry

	Bachelor of Education (Honours)		Bachelor of Science			
YEAR 1 Sem 1	EDF1058 Learn to learn, learn to teach	SCI1000 Science communication to influence change (Can be taken in either semester one or two)	BIO1011 Blueprints for life	CHM1011 Chemistry 1		
YEAR 1 Sem 2	EDF1059 Fostering classroom culture	One of: SCI1020, SCI1022, STA1010, MTH1020, MTH1030, MTH1035, MTH1110 (Can be taken in either semester one or two)	BIO1022 Life on Earth	CHM1022 Chemistry 2	EDF1083 Secondary professional experience 1A 10 days	
YEAR 2 Sem 1	EDF2088 Planning and assessing for teaching and learning	EDF2097 Adolescent development and learning	PHY2011 Neuroscience of communication, sensory and control systems	CHM2911 Inorganic and organic chemistry	Science elective level 2 or 3	
YEAR 2 Sem 2	EDF2099 Inclusive education: Teaching learners with diverse disabilities	EDF2079 Educational technologies	PHY2042 Human physiology; Cardiovascular, respiratory and renal systems	CHM2922 Spectroscopy and analytical chemistry	Science elective level 2 or 3	EDF2086 Secondary professional experience 2C 10 days
YEAR 3 Sem 1	EDF3065 Reconciliation, respect and recognition: Indigenous Australian education	EDF3062 Creative and critical teaching	PHY3111 Sensory and cognitive neuroscience	PHY3171 Cardiovascular physiology and disease	EDF3084 Secondary professional experience 3B 10 days	
YEAR 3 Sem 2	EDF3064 Transition to the profession	Elective MIG, RED, Volunteering or approved unit at level 2 or 3	PHY3012 Integrative neuroscience	PHY3072 Exercise physiology	EDF3089 Secondary professional experience 3C 10 days	
YEAR 4 Sem1	EDF4067 Evidence into action	EDF4062 Emerging technologies and innovative practices in education	EDF5123 Science: Biology in secondary years A	EDF5127 Science: Chemistry in secondary years A	EDF4083 Secondary professional experience 4B 20 days	
YEAR 4 Sem 2	EDF4068 Teaching performance assessment (TPA)	EDF4099 Developing literacy and numeracy	EDF5124 Science: Biology in secondary years B	EDF5128 Science: Chemistry in secondary years B	EDF4087 Secondary professional experience 4C 20 days	

This is a conceptual outline only. Every effort has been made to ensure that the information provided is correct at the time of publication.