Animal Cell Biology (specialisation of Cell and Developmental Biology major)

Year and Campus:	2016
Coordinator:	See Cell and Developmental Biology major
Contact:	See Cell and Developmental Biology major
Overview:	Animal Cell Biology specialisation within the Cell and Developmental Biology major
Learning Outcomes:	See Cell and Developmental Biology major
Structure & Available Subjects:	Completion of 50 points of study at Level 3.
Subject Options:	Both

Subject	Study Period Commencement:	Credit Points:
CEDB30002 Concepts in Cell & Developmental Biology	Semester 1	12.50
BCMB30003 Molecular Aspects of Cell Biology	Semester 1	12.50

Plus two electives selected from

Subject	Study Period Commencement:	Credit Points:
BCMB30002 Functional Genomics and Bioinformatics	Semester 1	12.50
BCMB30004 Cell Signalling and Neurochemistry	Semester 2	12.50
BIOL30001 Reproductive Physiology	Semester 2	12.50
CEDB30003 Developmental Biology	Semester 2	12.50
CEDB30004 Stem Cells in Development & Regeneration	Semester 2	12.50
GENE30002 Genes: Organisation and Function	Semester 1	12.50
MIIM30002 Principles of Immunology	Semester 1	12.50
NEUR30005 Developmental Neurobiology	Semester 2	12.50
PATH30001 Mechanisms of Human Disease	Semester 1	12.50
SCIE30001 Science Research Project	Summer Term, Semester 1, Semester 2	12.50
BIOM30003 Biomedical Science Research Project	Summer Term, Semester 1, Semester 2	12.50

N.B. Only one research project subject can be counted towards this specialisation.

Notes:	A quota has been applied to an optional subject in this major.
Related Majors/Minors/ Specialisations:	Cell and Developmental Biology