SCIENCE UNIT LIST Semester 2, 2026									
Unit Code	Unit Name	Unit Rules	MTH	CHLL	BER	ODL	FLXB	FLXG	FLXK
COOPC2006	Co-operative Placement (Science)	PR: Completion of 180 credit points EX: BUGEN3751 or BUGEN3752 or SCCOR3003 or SCCOR3014				✓			
COOPC2026	Experiential Learning (Science)	PR: Completion of 240 credit points				√			
COOPS1001	Professional Identity (Science)	PR: Must be undertaking SI5 or SI5.ES or SI5.VB or SB5	√	✓	✓	√			
COOPS2011	Co-operative Placement 1 (Science)	PR: Completion of 105 credit points and COOPS1001 EX: BUGEN3751 or BUGEN3752 or SCCOR3003 or SCCOR3014 or COOPC2006 or COOPC2026	√	✓	√	✓			
COOPS2012	Co-operative Placement 2 (Science)	PR: Completion of 105 credit points and COOPS1001 EX: COOPC2006 and COOPC2026	✓	✓	✓	✓			
SCBCH2002	Nutrition and Metabolism	PR: SCCHM1000 or SCCHM1001 and SCBCH2001 or SCBCH2000	√	✓	√	✓			
SCBCH3010	Advanced Bioanalytical Techniques	PR: SCMOL2001 or SCCHM2001 and SCBCH2001 or SCMIC2001 or SCMOL2010 EX: SCMOL3010	✓	✓	✓	✓			
SCBIO1020	Systems Biology	EX: HEALT1111 or HEALT1112 or HEALT1121 or HEALT1122	√	✓	√	✓			
SCCHM1002	Chemistry 2		√	√	✓	√			
SCCHM2002	Environmental Chemistry	PR: SCCHM1001				√			
SCCHM3001	Medicinal Chemistry	PR: Completion of 180 credit points and SCCHM1002	√	√	√	√			
SCCOR1300	Scientific Practice	EX: EDMTH1000 or ENCOR1015 or MATHS1000 or MATHS1101	√	✓	✓	√			
SCCOR2200	Advanced Scientific communication	PR: Completion of 60 credit points at level 1000- 1999 units EX SCCOR1200				✓			
SCCOR3001	Research Project	PR: Completion of 240 credit points EX: SCENV3903or SCIGC3990	✓	✓	✓	√			
SCCOR3015	Work Placement	PR: Completion of 240 credit points				√			



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SCENV1001	Environmental Studies	EX: SCENV1502 or SCGEO1102	✓	✓	✓	√			
SCENV2101	Australian Flora	PR: SCBIO1001 or SCENV1001 or SCENV1002 EX: ENVGC2712	✓	✓	✓	✓			
SCENV2500	Field-Based Investigation	PR: SCENV1502 or SCENV1002	✓	√	✓	✓			
SCENV2804	Invasive Species: Ecology, Management and Challenges	PR: SCBIO1001 or SCENV1001 or SCENV1002 EX: SCENV2800	✓	✓	✓	√			
SCENV3204	Arid Zone: Ecology, Management and Challenges	PR: SCENV2021 EX: SCENV3203	✓	✓	✓	√			
SCENV3500	Climate and Environmental Issues in a Changing World	PR: SCENV1001 or SCSUS1500 EX: SCENV3501	✓	✓	✓	✓			
SCENV3802	Wildlife and Ecosystem Conservation	PR: SCENV2200 or SCENV2500 EX: SCENV3800	✓	✓	✓	√			
SCHON4001	Honours Research Methods		✓	√	✓				
SCHON4002	Honours Literature Review		✓	√	✓				
SCHON4003	Honours Research Project 1		✓	√	✓				
SCHON4004	Honours Research Project 2	PR: SCHON4001 and SCHON4002 and SCHON4003	√	√	√				
SCHON4005	Honours Communication & Application		✓	✓	✓				
SCMED2011	Pathophysiology 2	PR: SCBIO1020 or HEALT1121 or SCBFN1001 and HEALT1122 or SCBFN1002	√	✓	√	✓			
SCMED3034	Histopathology and Haematology	PR: SCMED2010 and SCMED2011 EX: SCMED3032 and SCMED3033	✓	✓	✓	✓			
SCMIC3003	Clinical Microbiology	PR: SCMOL2001 or SCMIC2001	✓	√	✓	✓			
SCMOL2001	Biotechnology Laboratory Techniques	PR: SCMIC2001	✓	√	✓	✓			
SCMOL2010	Mammalian Genetics	PR: SCBIO1001 or SCBIO1010 or SCBIO1020	✓	√	✓	✓			
SCSUS1500	Sustainable Earth	EX: SCENV1500	✓	√	✓	✓			
SCVET3001	Case Studies in Animal Management	PR: SCVET2001	✓	√	✓	✓			
VIEPS1000	Victorian Institute of Earth and Planetary Sciences Study 1					√			



SCIENCE UNIT LIST Semester 2, 2026										
Unit Code	Unit Name	Unit Rules	MTH	CHLL	BER	ODL	FLXB	FLXG	FLXK	
VIEPS2000	Victorian Institute of Earth and Planetary Sciences Study 2					✓				

PR - Pre-Requisite

EX - Exclusion

CO - Co-requisite

MTH = Mt Helen • CHLL = Churchill • BER = Berwick • ODL = Online Learning • FLXB Flexible Ballarat • FLXG Flexible Gippsland • FLXK Flexible Berwick

*This is a live document and therefore subject to change