	BIO	LOGY Major Advising PI	
PLU Course	Major Requirement	Program	Course Abroad
BIOL 330SA	BIOL 330	Trinidad & Tobago Gateway	BIOL 1364: Genetics I
		Victoria University of	
BIOL 330SA	BIOL 330	Wellington, New Zealand	BIOL 241: Genetics
BIOL 330SA	BIOL 330	U of Tasmania, Australia	KPZ215: Genetics & Evolution
		Cellular & Molecular Biology	
	Cellular & Molecular		
BIOL 350SA	Biology	Namibia Gateway	MBG3711: Microbial Genetics
	Cellular & Molecular		MBL3701: Recombinant DNA
BIOL 350SA	Biology	Namibia Gateway	Technology
	Cellular & Molecular		MBL3631: Cell Molecular Biology and
BIOL 350SA	Biology	Namibia Gateway	Genetics
	Cellular & Molecular		BIOL 2265: Fundamentals of
BIOL 350SA	Biology	Trinidad & Tobago Gateway	Microbiology
	Cellular & Molecular		,
BIOL 350SA	Biology	U of Aberdeen, Scotland	BI20B2: Physiology of Human Cells
2.02.0000,1	Cellular & Molecular	o or resolution, deciding	Dizebzi i nyolology or riaman colle
BIOL 342SA	Biology	USN Gateway (Bo, Norway)	Microbiology
DIOL 0 120/1	Cellular & Molecular	Seri Sateway (20, 1101 may)	Iviior obliningy
BIOL 350SA	Biology	U of Tasmania, Australia	KLA 210: Microbiology
DIOL 3300A	Cellular & Molecular	O Or Fasinariia, Australia	INCA 210. Microbiology
BIOL 350SA	Biology	U of Tasmania, Australia	JFA 305: Aquatic Molecular Biology
DIOL 3303A	Cellular & Molecular	O Or Tasifiarila, Australia	CBA 265: Molecular Biology in Health &
BIOL 350SA	Biology	U of Tasmania, Australia	Diseas
BIOL 3303A	Cellular & Molecular	O Oi Tasilialia, Australia	Diseas
BIOL 350SA	Biology	LL of Abordoon Soctland	PI20ME: Molecular Pialagy of the Cons
BIOL 3303A	Cellular & Molecular	U of Aberdeen, Scotland	BI20ME: Molecular Biology of the Gene BC3503: The Molecular Control of Cell
BIOL 350SA	Biology	U of Aberdeen, Scotland	Function
BIOL 3303A	Cellular & Molecular	Victoria University of	BIOL 252: Cell & Developmental
BIOL 350SA		Wellington, New Zealand	•
DIOL 3303A	Biology Cellular & Molecular	Weilington, New Zealand	Biology
DIOL SECON		LL of Abordoon Cootland	DISEME: Microbac Infaction 9 Immunity
BIOL 350SA	Biology Cellular & Molecular	U of Aberdeen, Scotland	BI25M5: Microbes, Infection & Immunity
DIOL SESSA		III of Toomsonio Assetratio	CVA200, Human Malagular Biology
BIOL 350SA	Biology S. Malagular	U of Tasmania, Australia	CXA300: Human Molecular Biology
DIOL OFOCA	Cellular & Molecular	Victoria University of	DIOL 040: Company and Company
BIOL 350SA	Biology	Wellington, New Zealand	BIOL 340: Genes and Genomes
DIOL OFOCA	Cellular & Molecular	Victoria University of	BIOL 234: Microbes and their
BIOL 350SA	Biology	Wellington, New Zealand	Environments
DIOL OFOOA	Cellular & Molecular	Li et Al es de ce Conflored	DIOSMA Francisco (co. 176)
BIOL 350SA	Biology	U of Aberdeen, Scotland	BI25M7: Energy for Life
DIOI 07004	Cellular & Molecular		
BIOL 350SA	Biology	Trinidad & Tobago Gateway	BIOC 3500: Molecular Virology
	Cellular & Molecular	L	BIOL 2164: Principles of Molecular
BIOL 350SA	Biology	Trinidad & Tobago Gateway	Biology
	Cellular & Molecular		
BIOL 350SA	Biology	Trinidad & Tobago Gateway	BIOL 3772: Plant Development
BIOL 350SA	Cellular & Molecular		BIOC 2162: Circulatory and Secretory
	Biology	Trinidad & Tobago Gateway	Systems
	Cellular & Molecular		
BIOL 350SA	Biology	Trinidad & Tobago Gateway	BIOC 2262: Gene Expression
	Cellular & Molecular		BIOL 3162: Principles of Microbial
BIOL 350SA	Biology	Trinidad & Tobago Gateway	Biotechnology
	(Organism Structure & Function	

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DIOI 05004	Organism Structure &		DI 00044 A : 15 15 15
BIOL 350SA	Function	Namibia Gateway	BLG3611: Animal Form and Function
D.O. 07004	Organism Structure &		
BIOL 350SA	Function	Namibia Gateway	MBL3771: Physiology
D.O. 07004	Organism Structure &		
BIOL 350SA	Function	Trinidad & Tobago Gateway	BIOL 2764: Physiology of Plants
	Organism Structure &	l	
BIOL 350SA	Function	U of Tasmania, Australia	KLA346: Plant Pathology
	Organism Structure &		
BIOL 350SA	Function	U of Aberdeen, Scotland	BI2510: Principles of Animal Physiology
	Organism Structure &	l., ,_ , , , , , ,	
BIOL 350SA	Function	U of Tasmania, Australia	KPA214: Plants in Action
	Organism Structure &	Victoria University of	
BIOL 350SA	Function	Wellington, New Zealand	BIOL 243: Physiology & Pharmacology
	Organism Structure &		DB3804: Development of Organ
BIOL 350SA	Function	U of Aberdeen, Scotland	Systems
	Organism Structure &		
BIOL 350SA	Function	Trinidad & Tobago Gateway	BIOL 2867: Physiology of Animals
	Organism Structure &		BIOC 3364: Biochemical Basis of
BIOL 350SA	Function	Trinidad & Tobago Gateway	Disease
	Organism Structure &		
BIOL 350SA	Function	Trinidad & Tobago Gateway	BIOL 3866: Parasite Biology
		Ecology and Evolution	
BIOL 350SA	Ecology and Evolution	Namibia Gateway	EBL3721: Biosystematics I
BIOL 350SA	Ecology and Evolution	Namibia Gateway	MBL3611: Microbial Systematics
BIOL 368SA	Ecology and Evolution	Namibia Gateway	EBL3631: Introduction to Ecology
BIOL 350SA	Ecology and Evolution	Namibia Gateway	BLG3701: Microbial Ecology
BIOL 369SA	Ecology and Evolution	Namibia Gateway	EBL3751: Aquatic Ecology
			EBL3771: Conservation Biology and
BIOL 367SA	Ecology and Evolution	Namibia Gateway	Biodiversity
BIOL 368SA	Ecology & Evolution	U of Aberdeen, Scotland	BI2020: Ecology
			BIOL 3465: Tropical Forest Ecology
BIOL 350SA	Ecology & Evolution	Trinidad & Tobago Gateway	and use
BIOL 350SA	Ecology & Evolution	U of Tasmania, Australia	KPA210: Plants of Tasmania
		Victoria University of	BIOL 219: New Zealand Flora and
BIOL 350SA	Ecology & Evolution	Wellington, New Zealand	Fauna
			BI15F1: Plants and their Habitats in
BIOL 350SA	Ecology & Evolution	U of Aberdeen, Scotland	Northern Scotland
		Victoria University of	
BIOL 461SA	Ecology & Evolution	Wellington, New Zealand	BIOL 329: Evolution
BIOL 350SA	Ecology & Evolution	USN Gateway (Bo, Norway)	Alpine Ecology
		Victoria University of	
BIOL 350SA	Ecology & Evolution	Wellington, New Zealand	BIOL 372: Applied Marine Biology
		-	BI25Z5: Fundamentals in Marine
BIOL 369SA	Ecology & Evolution	U of Aberdeen, Scotland	Biology
		Victoria University of	
BIOL 368SA	Ecology & Evolution	Wellington, New Zealand	BIOL 222: Ecology and Environment
	<u> </u>	Victoria University of	<u> </u>
BIOL 350SA	Ecology & Evolution	Wellington, New Zealand	BIOL 271: Introductory Marine Ecology
BIOL 367SA	Ecology & Evolution	U of Aberdeen, Scotland	BI2509: Conservation Biology
BIOL 362SA	Ecology & Evolution	U of Aberdeen, Scotland	BI3505: Behavioural Biology
		Victoria University of	BIOL 227: Plants and Algae: Function
BIOL 350SA	Ecology & Evolution	Wellington, New Zealand	and Diversity
BIOL 350SA	Ecology & Evolution	U of Tasmania, Australia	KSM 305: Aquatic Botany
BIOL 461SA	Ecology & Evolution	U of Aberdeen, Scotland	BI2017: Genes and Evolution
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BIOL 350SA	Ecology & Evolution	U of Aberdeen, Scotland	DB4002: Evolution and Development	
5.01 0000A		Victoria University of	BIOL 132: Biodiversity and	
BIOL 350SA	Ecology & Evolution	Wellington, New Zealand	Conservation	
DIOL 3303A	Loology & Evolution	Victoria University of	BIOL 328: Behaviour and Conservation	
BIOL 350SA	Ecology & Evolution	Wellington, New Zealand	Ecology	
BIOL 350SA	Ecology & Evolution	U of Aberdeen, Scotland	BI25F3: Parasitology	
BIOL 367SA	Ecology & Evolution	USN Gateway (Bo, Norway)	Conservation Biology	
BIOL 3073A	Ecology & Evolution	Victoria University of	Conservation Biology	
BIOL 350SA	Foology & Evolution	,	PIOL 226: Environmental Migrapiology	
DIOL 3303A	Ecology & Evolution	Wellington, New Zealand	BIOL 236: Environmental Microbiology BI25F1: Freshwater and Terrestrial	
DIOL 250CA	Coolean & Chalistian	LL of Abordoon Cootland		
BIOL 350SA	Ecology & Evolution	U of Aberdeen, Scotland	Ecology	
DIOL SECON	Foology & Evolution	LISN Catoway (Pa Narway)	Alpina Piadivaraity and Climatic Change	
BIOL 350SA	Ecology & Evolution	USN Gateway (Bo, Norway)	Alpine Biodiversity and Climatic Change	
DIOL 250CA	Foology & Fyelution	I I of Abordoon Coatland	BI25P4: Plants, People, And The	
BIOL 350SA	Ecology & Evolution	U of Aberdeen, Scotland Victoria University of	Environment	
DIOL 250CA	Coolean & Chalistian	1	DIOL 200: Animal Diversity	
BIOL 350SA	Ecology & Evolution	Wellington, New Zealand	BIOL 228: Animal Diversity	
DIOL 250CA	Foology 9 Fyelviter	Victoria University of	BIOL 325: Global Change Biology: The	
BIOL 350SA	Ecology & Evolution	Wellington, New Zealand	Ecology of Our Planet Under Stress	
DIOL OFOOA	Forton 0 Fort day	Victoria University of	BIOL 327: Population and Community	
BIOL 350SA	Ecology & Evolution	Wellington, New Zealand	Ecology	
DIOI 05004	-	CIEE Costa Rica, Tropical	DIOLOGGI T I.B	
BIOL 350SA	Ecology & Evolution	Ecology & Conservation	BIOL 3001: Tropical Diversity	
DIOI 05004		CIEE Costa Rica, Tropical	ECOL 3001: Tropical Community	
BIOL 350SA	Ecology & Evolution	Ecology & Conservation	Ecology	
			BIOL 3768: Plant Diversity &	
BIOL 462SA	Ecology & Evolution	Trinidad & Tobago Gateway	Systematics	
BIOL 368SA	Ecology & Evolution	Trinidad & Tobago Gateway	BIOL 2464: Fundamentals of Ecology	
			BIOL 3466: Coastal Ecosystems &	
BIOL 367SA	Ecology & Evolution	Trinidad & Tobago Gateway	Resource Management	
BIOL 350SA	Ecology & Evolution	Trinidad & Tobago Gateway	BIOL 3409: Caribbean Coral Reefs	
			BIOL 3462: The Ecology of	
BIOL 350SA	Ecology & Evolution	Trinidad & Tobago Gateway	Freshwaters	
BIOL 350SA	Ecology & Evolution	Trinidad & Tobago Gateway	BIOL 3870: Insect Biology	
	Gene	ral Upper-division Biology cour	ses	
		CIEE Costa Rica,		
		Sustainability & the	COOP/ENVT/BIOL Conservation and	
BIOL 495	Upper-division Biology	Environment	Sustainability Internship	
		CIEE Costa Rica, Tropical	BIOL/ENVT Independent Research in	
BIOL 491	Upper-division Biology	Ecology & Conservation	Biology/Ecology	
			BIOC 3069: Biochemistry Research	
BIOL 491	Upper-division Biology	Trinidad & Tobago Gateway	Project	
			BIOL 3774: Research and Practical	
BIOL 491	Upper-division Biology	Trinidad & Tobago Gateway	Skills in Plant Biology	
			BIOC 2169: Practical Skills in	
BIOL 350SA	Upper-division Biology	Trinidad & Tobago Gateway	Biochemistry II	
	Upper-division Biology			
	(required pre-approval			
CHEM 403SA	from BIOL Chair)	Trinidad & Tobago Gateway	BIOL 1362: Biochemistry I	
Botanical				
BIOL 350SA	Botanical	U of Tasmania, Australia	KLA346: Plant Pathology	
BIOL 350SA	Botanical	U of Tasmania, Australia	KPA214: Plants in Action	
			BI15F1: Plants and their Habitats in	
BIOL 350SA	Botanical	U of Aberdeen, Scotland	Northern Scotland	
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			BI25P4: Plants, People, And The			
BIOL 350SA	Botanical	U of Aberdeen, Scotland	Environment			
2.02.0000.	Zoological					
	T		I			
BIOL 350SA	Zoological	U of Aberdeen, Scotland	BI2510: Principles of Animal Physiology			
BIOL 350SA	Zoological	Trinidad & Tobago Gateway	BIOL 2867: Physiology of Animals			
BIOL 362SA	Zoological	U of Aberdeen, Scotland	BI3505: Behavioural Biology			
		Victoria University of				
BIOL 350SA	Zoological	Wellington, New Zealand	BIOL 228: Animal Diversity			
	•	Supporting Coursework				
	MATH 151 or MATH 145					
MATH 145SA	(B.S. Biology only)	Namibia Gateway	BLG3621: Biometrics I			
	MATH 151 or MATH 145		KSM309: Quantitative Methods in			
MATH 145SA	(B.S. Biology only)	U of Tasmania, Australia	Biology			
	MATH 151 or MATH 145		BI3010: Statistical Analysis of Biological			
MATH 145SA	(B.S. Biology only)	U of Aberdeen, Scotland	Data			
	MATH 151 or MATH 145	Victoria University of				
MATH 151SA	(B.S. Biology only)	Wellington, New Zealand	MATH 141: Calculus 1A			
	MATH 151 or MATH 145					
MATH 151SA	(B.S. Biology only)	U of Aberdeen, Scotland	MA 1005: Calculus I			
	MATH 151 or MATH 145					
MATH 151SA	(B.S. Biology only)	Namibia Gateway	MAT3611: Calculus I			
	MATH 151 or MATH 145					
MATH 151SA	(B.S. Biology only)	U of Tasmania, Australia	KMA 152: Mathematics 1A			
CHEM 115SA	CHEM 115	U of Tasmania, Australia	KRA 113: Chemistry 1A			
CHEM 115SA	CHEM 115	Gateway Namibia	CHM3511: Chemistry 1A			
	CHEM 331 (B.S. Biology					
CHEM 331SA	only)	Gateway Namibia	CHM3651: Organic Chemistry I			
	CHEM 331 (B.S. Biology		CM 2514: Organic & Biological			
CHEM 331SA	only)	U of Aberdeen, Scotland	Chemistry			