

TR3 2026 Subject Coordinator List

Code	Campus	Title	Subject Coordinator	Email Address
AQ2002	Townsville Bebegu Yumba	Aquaculture of Tropical Species	Jan Strugnell	jan.strugnell@jcu.edu.au
AQ3007	Townsville Bebegu Yumba	Aquatic Animal Ecophysiology	Leo Nankervis	leo.nankervis@jcu.edu.au
AQ5007	Townsville Bebegu Yumba	Aquatic Animal Ecophysiology	Leo Nankervis	leo.nankervis@jcu.edu.au
AQ5009	Townsville Bebegu Yumba	Aquaculture of Tropical Species	Jan Strugnell	jan.strugnell@jcu.edu.au
AQ5012	Townsville Bebegu Yumba	Aquaculture: Hatchery Techniques	Jarrold Guppy	jarrod.guppy@jcu.edu.au
BC5203	JCU Online	Advanced Bioinformatics	Ira Cooke	ira.cooke@jcu.edu.au
BC5203	Townsville Bebegu Yumba	Advanced Bioinformatics	Ira Cooke	ira.cooke@jcu.edu.au
BM2330	Townsville Bebegu Yumba	Cell Biology: Signaling & Regulation	Andreas Lopata	andreas.lopata@jcu.edu.au
BM3331	Townsville Bebegu Yumba	Data	Ira Cooke	ira.cooke@jcu.edu.au
BR0100	JCU Online	Introduction to Academic Learning	Gemma Lynch	gemma.lynch@jcu.edu.au
BR0100	Townsville Bebegu Yumba	Introduction to Academic Learning	Gemma Lynch	gemma.lynch@jcu.edu.au
BR0100	Cairns Nguma-bada	Introduction to Academic Learning	Gemma Lynch	gemma.lynch@jcu.edu.au
BR0101	Townsville Bebegu Yumba	Developing Academic Skills	Jodie Hogan	jodie.hogan@jcu.edu.au
BR0101	JCU Online	Developing Academic Skills	Jodie Hogan	jodie.hogan@jcu.edu.au
BR0101	Cairns Nguma-bada	Developing Academic Skills	Jodie Hogan	jodie.hogan@jcu.edu.au
BR0200	JCU Online	Mathematics A1	Camilla Robson	camilla.robson@jcu.edu.au
BR0200	Townsville Bebegu Yumba	Mathematics A1	Camilla Robson	camilla.robson@jcu.edu.au
BR0200	Cairns Nguma-bada	Mathematics A1	Camilla Robson	camilla.robson@jcu.edu.au
BR0201	JCU Online	Essential Maths	Andrew Higgins	andrew.higgins1@jcu.edu.au
BR0201	Townsville Bebegu Yumba	Essential Maths	Andrew Higgins	andrew.higgins1@jcu.edu.au
BR0202	JCU Online	Preparatory Mathematics	Carolyn Diedricks	carolyn.diedricks@jcu.edu.au
BR0300	Townsville Bebegu Yumba	Essential Science	Madalyn Casey &	carol.conway@jcu.edu.au
			Carol Conway	madalyn.casey@jcu.edu.au
			Madalyn Casey &	carol.conway@jcu.edu.au
BR0300	Cairns Nguma-bada	Essential Science	Carol Conway	madalyn.casey@jcu.edu.au
BR0300	JCU Online	Essential Science	Carol Conway	carol.conway@jcu.edu.au
BR0301	JCU Online	Preparatory Chemistry	Murray Davies	murray.davies@jcu.edu.au
BR0400	JCU Online	Learning in a Digital Environment	Mei Li	mei.li1@jcu.edu.au
BR0400	Townsville Bebegu Yumba	Learning in a Digital Environment	Mei Li &	mei.li1@jcu.edu.au
			Rhian Morgan	rhian.morgan1@jcu.edu.au

BR0400	Cairns Nguma-bada	Learning in a Digital Environment	Mei Li &	mei.li1@jcu.edu.au
BR0500	JCU Online	Cultural Intelligence for Professionals	Rhian Morgan	rhian.morgan1@jcu.edu.au
BR0500	Townsville Bebegu Yumba	Cultural Intelligence for Professionals	Rhian Morgan	rhian.morgan1@jcu.edu.au
BR0500	Cairns Nguma-bada	Cultural Intelligence for Professionals	Rhian Morgan	rhian.morgan1@jcu.edu.au
BS1001	Cairns Nguma-bada	Introduction to Biological Processes	Mark Cyrus	mark.cyrus@jcu.edu.au
BS1001	Townsville Bebegu Yumba	Introduction to Biological Processes	Mark Cyrus	mark.cyrus@jcu.edu.au
BS2460	Cairns Nguma-bada	Fundamentals of Ecology	Lucas Cernusak	lucas.cernusak@jcu.edu.au
BS2460	Townsville Bebegu Yumba	Fundamentals of Ecology	Lucas Cernusak	lucas.cernusak@jcu.edu.au
BS5460	Cairns Nguma-bada	Fundamentals of Ecology	Lucas Cernusak	lucas.cernusak@jcu.edu.au
BS5460	Townsville Bebegu Yumba	Fundamentals of Ecology	Lucas Cernusak	lucas.cernusak@jcu.edu.au
BZ2480	Townsville Bebegu Yumba	Restoration Ecology	Susan Laurance	susan.laurance@jcu.edu.au
BZ2480	Cairns Nguma-bada	Restoration Ecology	Susan Laurance	susan.laurance@jcu.edu.au
BZ2725	Townsville Bebegu Yumba	Australian Terrestrial Diversity	Conrad Hoskin	conrad.hoskin@jcu.edu.au
BZ2725	Cairns Nguma-bada	Australian Terrestrial Diversity	Conrad Hoskin	conrad.hoskin@jcu.edu.au
BZ3215	JCU Online	Conservation Biology	Will Edwards	will.edwards@jcu.edu.au
BZ3740	Cairns Nguma-bada	Wildlife Ecology and Management	Conrad Hoskin	conrad.hoskin@jcu.edu.au
BZ3740	Townsville Bebegu Yumba	Wildlife Ecology and Management	Conrad Hoskin	conrad.hoskin@jcu.edu.au
BZ5480	Cairns Nguma-bada	Restoration Ecology	Susan Laurance	susan.laurance@jcu.edu.au
BZ5480	Townsville Bebegu Yumba	Restoration Ecology	Susan Laurance	susan.laurance@jcu.edu.au
BZ5650	JCU Online	Evolution and Diversity	Betsy Jackes	betsy.jackes@jcu.edu.au
BZ5740	Townsville Bebegu Yumba	Wildlife Ecology and Management	Conrad Hoskin	conrad.hoskin@jcu.edu.au
BZ5740	Cairns Nguma-bada	Wildlife Ecology and Management	Conrad Hoskin	conrad.hoskin@jcu.edu.au
BZ5925	Townsville Bebegu Yumba	Australian Terrestrial Diversity	Conrad Hoskin	conrad.hoskin@jcu.edu.au
BZ5925	Cairns Nguma-bada	Australian Terrestrial Diversity	Conrad Hoskin	conrad.hoskin@jcu.edu.au
CC5901	Cairns Nguma-bada	IoT Communication Systems	Kenny Leong	kenneth.leong@jcu.edu.au
CH1002	Townsville Bebegu Yumba	Chemistry: Principles and Applications	Murray Davies	murray.davies@jcu.edu.au
CH2103	Townsville Bebegu Yumba	Analytical Chemistry	Yang Liu	yang.liu11@jcu.edu.au
CH3110	Townsville Bebegu Yumba	Special Topics in Analytical Chemistry	Yang Liu	yang.liu11@jcu.edu.au
CH3310	Townsville Bebegu Yumba	Special Topics in Organic Chemistry	Phurpa Wangchuck	phurpa.wangchuk@jcu.edu.au
CH5002	Townsville Bebegu Yumba	Advanced Chemistry Research Project	Murray Davies	murray.davies@jcu.edu.au
CH5203	Townsville Bebegu Yumba	Analytical Chemistry	Yang Liu	yang.liu11@jcu.edu.au
CP1403	JCU Online	Design Thinking I	Iti Chaturvedi	iti.chaturvedi@jcu.edu.au

CP1403	Townsville Bebegu Yumba	Design Thinking I	Iti Chaturvedi	iti.chaturvedi@jcu.edu.au
CP1403	Cairns Nguma-bada	Design Thinking I	Iti Chaturvedi	iti.chaturvedi@jcu.edu.au
CP1404	JCU Online	Programming II	Lindsay Ward	lindsay.ward@jcu.edu.au
CP1404	Townsville Bebegu Yumba	Programming II	Lindsay Ward	lindsay.ward@jcu.edu.au
CP1404	Cairns Nguma-bada	Programming II	Lindsay Ward	lindsay.ward@jcu.edu.au
CP2404	Townsville Bebegu Yumba	Database Modelling	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP2404	Cairns Nguma-bada	Database Modelling	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP2404	JCU Online	Database Modelling	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP2406	Cairns Nguma-bada	Programming III	Iti Chaturvedi	iti.chaturvedi@jcu.edu.au
CP2406	Townsville Bebegu Yumba	Programming III	Iti Chaturvedi	iti.chaturvedi@jcu.edu.au
CP2406	JCU Online	Programming III	Iti Chaturvedi	iti.chaturvedi@jcu.edu.au
CP2408	Cairns Nguma-bada	Design Thinking II	Lindsay Ward	lindsay.ward@jcu.edu.au
CP2408	Townsville Bebegu Yumba	Design Thinking II	Lindsay Ward	lindsay.ward@jcu.edu.au
CP2408	JCU Online	Design Thinking II	Lindsay Ward	lindsay.ward@jcu.edu.au
CP2501	Townsville Bebegu Yumba	Cloud Computing	Umair Qureshi	umair.qureshi@jcu.edu.au
CP2501	Cairns Nguma-bada	Cloud Computing	Umair Qureshi	umair.qureshi@jcu.edu.au
CP2501	JCU Online	Cloud Computing	Umair Qureshi	umair.qureshi@jcu.edu.au
CP3000	Cairns Nguma-bada	Research Topics in Technology	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP3000	Townsville Bebegu Yumba	Research Topics in Technology	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP3101	Cairns Nguma-bada	Professional Internship / Project	Adrian Shatte	adrian.shatte@jcu.edu.au
CP3101	Townsville Bebegu Yumba	Professional Internship / Project	Adrian Shatte	adrian.shatte@jcu.edu.au
CP3101	JCU Online	Professional Internship / Project	Adrian Shatte	adrian.shatte@jcu.edu.au
CP3404	Townsville Bebegu Yumba	Information Security	Umair Qureshi	umair.qureshi@jcu.edu.au
CP3404	Cairns Nguma-bada	Information Security	Umair Qureshi	umair.qureshi@jcu.edu.au
CP3404	JCU Online	Information Security	Umair Qureshi	umair.qureshi@jcu.edu.au
CP3405	JCU Online	Design Thinking III	Jason Holdsworth	jason.holdsworth@jcu.edu.au
CP3405	Cairns Nguma-bada	Design Thinking III	Jason Holdsworth	jason.holdsworth@jcu.edu.au
CP3405	Townsville Bebegu Yumba	Design Thinking III	Jason Holdsworth	jason.holdsworth@jcu.edu.au
CP3511	JCU Online	Cloud Computing	Umair Qureshi	umair.qureshi@jcu.edu.au
CP3511	Cairns Nguma-bada	Cloud Computing	Umair Qureshi	umair.qureshi@jcu.edu.au
CP3511	Townsville Bebegu Yumba	Cloud Computing	Umair Qureshi	umair.qureshi@jcu.edu.au
CP4011	Townsville Bebegu Yumba	IT Honours Project (Part 1 of 3)	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP4013	Townsville Bebegu Yumba	IT Honours Project (Part 3 of 3)	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au

CP4013	Cairns Nguma-bada	IT Honours Project (Part 3 of 3)	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP5035	Cairns Nguma-bada	Special Topics 2	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP5047	Cairns Nguma-bada	Commissioning	Jason Holdsworth	jason.holdsworth@jcu.edu.au
CP5047	JCU Online	Commissioning	Jason Holdsworth	jason.holdsworth@jcu.edu.au
CP5402	JCU Online	Full Stack Development	Jason Holdsworth	jason.holdsworth@jcu.edu.au
CP5402	Cairns Nguma-bada	Full Stack Development	Jason Holdsworth	jason.holdsworth@jcu.edu.au
CP5403	JCU Online	Large Language Models	Kranthi Addanki	kranthi.addanki@jcu.edu.au
CP5403	Cairns Nguma-bada	Large Language Models	Kranthi Addanki	kranthi.addanki@jcu.edu.au
CP5408	JCU Online	Management	Trevor Andersen	trevor.andersen@jcu.edu.au
CP5408	Cairns Nguma-bada	Management	Trevor Andersen	trevor.andersen@jcu.edu.au
CP5501	Cairns Nguma-bada	Cloud Computing	Umair Qureshi	umair.qureshi@jcu.edu.au
CP5501	JCU Online	Cloud Computing	Umair Qureshi	umair.qureshi@jcu.edu.au
CP5603	Cairns Nguma-bada	Advanced E-Security	Umair Qureshi	umair.qureshi@jcu.edu.au
CP5614	Cairns Nguma-bada	Ethical Hacking	Trevor Andersen	trevor.andersen@jcu.edu.au
CP5614	JCU Online	Ethical Hacking	Trevor Andersen	trevor.andersen@jcu.edu.au
CP5631	JCU Online	Internet Fundamentals	Kranthi Addanki	kranthi.addanki@jcu.edu.au
CP5632	JCU Online	Programming II	Lindsay Ward	lindsay.ward@jcu.edu.au
CP5632	Cairns Nguma-bada	Programming II	Lindsay Ward	lindsay.ward@jcu.edu.au
CP5633	Cairns Nguma-bada	Database Modelling	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP5633	Townsville Bebegu Yumba	Database Modelling	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP5633	JCU Online	Database Modelling	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CP5641	Cairns Nguma-bada	Design Thinking Principles	Iti Chaturvedi	iti.chaturvedi@jcu.edu.au
CP5641	JCU Online	Design Thinking Principles	Iti Chaturvedi	iti.chaturvedi@jcu.edu.au
CP5804	Cairns Nguma-bada	Database Systems	Kyungmi Joanne Lee	joanne.lee@jcu.edu.au
CS2002	Townsville Bebegu Yumba	Catchment, Stream and Lake Engineering	Bithin Datta	bithin.datta@jcu.edu.au
CS2005	Townsville Bebegu Yumba	Introduction to Geotechnical Engineering	Liuxin Chen	liuxin.chen@jcu.edu.au
CS3002	Townsville Bebegu Yumba	Soil Mechanics	Liuxin Chen	liuxin.chen@jcu.edu.au
CS3003	Townsville Bebegu Yumba	Design of Steel and Concrete Structures	Lewis Gooch	lewis.gooch@jcu.edu.au
CS5108	Townsville Bebegu Yumba	Management	Bithin Datta	bithin.datta@jcu.edu.au
CS5202	Townsville Bebegu Yumba	Engineering	Bithin Datta	bithin.datta@jcu.edu.au
CS5303	Townsville Bebegu Yumba	and Standards	Lewis Gooch	lewis.gooch@jcu.edu.au
EA1110	Townsville Bebegu Yumba	Evolution of the Earth	Alex Mccoy-West	alex.mccoywest@jcu.edu.au
EA1110	Cairns Nguma-bada	Evolution of the Earth	Michael Bird	michael.bird@jcu.edu.au

EA2110	Townsville Bebegu Yumba	Sedimentology and Stratigraphy	Romain Vaucher	romain.vaucher@jcu.edu.au
EA2404	Cairns Nguma-bada	Earth's Climate: Past, Present and Future	Cassandra Rowe	cassandra.rowe@jcu.edu.au
EA2404	Townsville Bebegu Yumba	Earth's Climate: Past, Present and Future	Cassandra Rowe	cassandra.rowe@jcu.edu.au
EA2510	Townsville Bebegu Yumba	Environment	Youseph Ibrahim	youseph.ibrahim@jcu.edu.au
EA3400	Townsville Bebegu Yumba	Ore Deposits and Critical Mineral Exploration	Daniel Wiemer	daniel.wiemer@jcu.edu.au
EA3800	Townsville Bebegu Yumba	Geochemistry of the Earth and Environment	Alex McCoy-West	alex.mccoywest@jcu.edu.au
EA5043	Townsville Bebegu Yumba	Ore Deposits and Critical Mineral Exploration	Daniel Wiemer	daniel.wiemer@jcu.edu.au
EA5046	Townsville Bebegu Yumba	Geochemistry of the Earth and Environment	Alex McCoy-West	alex.mccoywest@jcu.edu.au
EA5320	Townsville Bebegu Yumba	Environment	Youseph Ibrahim	youseph.ibrahim@jcu.edu.au
EA5404	Cairns Nguma-bada	Earth's Climate: Past, Present and Future	Cassandra Rowe	cassandra.rowe@jcu.edu.au
EA5404	Townsville Bebegu Yumba	Earth's Climate: Past, Present and Future	Cassandra Rowe	cassandra.rowe@jcu.edu.au
EE2300	Townsville Bebegu Yumba	Electronics and Circuit Design	Stephanie Baker	stephanie.baker@jcu.edu.au
EE2300	Cairns Nguma-bada	Electronics and Circuit Design	Stephanie Baker	stephanie.baker@jcu.edu.au
EE3400	Cairns Nguma-bada	Power System Analysis	Jiajia Yang	jiajia.yang@jcu.edu.au
EE3400	Townsville Bebegu Yumba	Power System Analysis	Jiajia Yang	jiajia.yang@jcu.edu.au
EE3600	Townsville Bebegu Yumba	Automation and Control Systems	Eric Wang	eric.wang@jcu.edu.au
EE3600	Cairns Nguma-bada	Automation and Control Systems	Eric Wang	eric.wang@jcu.edu.au
EE3700	Cairns Nguma-bada	Communications Systems Principles	Tao Huang	tao.huang1@jcu.edu.au
EE3700	Townsville Bebegu Yumba	Communications Systems Principles	Tao Huang	tao.huang1@jcu.edu.au
EE5500	Townsville Bebegu Yumba	Distribution	Jiajia Yang	jiajia.yang@jcu.edu.au
EE5610	Townsville Bebegu Yumba	Industrial System Automation and Control	Eric Wang	eric.wang@jcu.edu.au
EG1010	Townsville Bebegu Yumba	Process Engineering	Kaveh Shahbaz	kaveh.shahbaz@jcu.edu.au
EG1010	Cairns Nguma-bada	Process Engineering	Jeremy Gordon	jeremy.gordon@jcu.edu.au
EG1011	Cairns Nguma-bada	Statics and Dynamics	Jeremy Gordon	jeremy.gordon@jcu.edu.au
EG1011	Townsville Bebegu Yumba	Statics and Dynamics	Mehdi Khatamifar	mehdi.khatamifar2@jcu.edu.au
EG1012	Townsville Bebegu Yumba	Electric Circuits	Bronson Philippa	bronson.philippa@jcu.edu.au
EG1012	Cairns Nguma-bada	Electric Circuits	Stephanie Baker	stephanie.baker@jcu.edu.au
EG2008	Townsville Bebegu Yumba	Fluid Mechanics	Jeremy Gordon	jeremy.gordon@jcu.edu.au
EG2008	Cairns Nguma-bada	Fluid Mechanics	Jeremy Gordon	jeremy.gordon@jcu.edu.au
EG4012	Townsville Bebegu Yumba	Thesis Part 2 of 2	Mohan Jacob	mohan.jacob@jcu.edu.au
EG4012	Cairns Nguma-bada	Thesis Part 2 of 2	Mohan Jacob	mohan.jacob@jcu.edu.au
EG5210	Cairns Nguma-bada	Risk Engineering and Systems Safety	Madhu Krishna Menon	madhu.krishnamenon@jcu.edu.au
EG5210	Townsville Bebegu Yumba	Risk Engineering and Systems Safety	Madhu Krishna Menon	madhu.krishnamenon@jcu.edu.au

EG5312	Cairns Nguma-bada	Research Project 2	Yang Du	yang.du@jcu.edu.au
EG5312	Townsville Bebegu Yumba	Research Project 2	Yang Du	yang.du@jcu.edu.au
EV1008	Cairns Nguma-bada	Human Geography	Lisa Law	lisa.law@jcu.edu.au
EV1008	Townsville Bebegu Yumba	Human Geography	Lisa Law	lisa.law@jcu.edu.au
EV2301	Townsville Bebegu Yumba	Urban Geography	Lisa Law	lisa.law@jcu.edu.au
EV2301	Cairns Nguma-bada	Urban Geography	Lisa Law	lisa.law@jcu.edu.au
EV3110	Townsville Bebegu Yumba	Environmental and Social Impact Assessment	Phoebe Stewart-Sinclair	phoebe.stewartsinclair@jcu.edu.au
EV3110	Cairns Nguma-bada	Environmental and Social Impact Assessment	Phoebe Stewart-Sinclair	phoebe.stewartsinclair@jcu.edu.au
EV3200	Townsville Bebegu Yumba	Natural Resource Management	Phoebe Stewart-Sinclair	phoebe.stewartsinclair@jcu.edu.au
EV3200	Cairns Nguma-bada	Natural Resource Management	Phoebe Stewart-Sinclair	phoebe.stewartsinclair@jcu.edu.au
EV3401	Townsville Bebegu Yumba	Coastal and Catchment Geomorphology	Ben Jarihani	ben.jarihani@jcu.edu.au
EV3401	Cairns Nguma-bada	Coastal and Catchment Geomorphology	Ben Jarihani	ben.jarihani@jcu.edu.au
EV3502	Townsville Bebegu Yumba	Advanced Geographic Information Systems	Stephanie Duce	stephanie.duce@jcu.edu.au
EV3502	Cairns Nguma-bada	Advanced Geographic Information Systems	Stephanie Duce	stephanie.duce@jcu.edu.au
EV5110	Townsville Bebegu Yumba	Environmental and Social Impact Assessment	Phoebe Stewart-Sinclair	phoebe.stewartsinclair@jcu.edu.au
EV5110	Cairns Nguma-bada	Environmental and Social Impact Assessment	Phoebe Stewart-Sinclair	phoebe.stewartsinclair@jcu.edu.au
EV5200	Townsville Bebegu Yumba	Natural Resource Management	Phoebe Stewart-Sinclair	phoebe.stewartsinclair@jcu.edu.au
EV5200	Cairns Nguma-bada	Natural Resource Management	Phoebe Stewart-Sinclair	phoebe.stewartsinclair@jcu.edu.au
EV5301	Townsville Bebegu Yumba	Urban Geography	Lisa Law	lisa.law@jcu.edu.au
EV5301	Cairns Nguma-bada	Urban Geography	Lisa Law	lisa.law@jcu.edu.au
EV5401	Cairns Nguma-bada	Coastal and Catchment Geomorphology	Ben Jarihani	ben.jarihani@jcu.edu.au
EV5401	Townsville Bebegu Yumba	Coastal and Catchment Geomorphology	Ben Jarihani	ben.jarihani@jcu.edu.au
EV5502	Townsville Bebegu Yumba	Advanced Geographic Information Systems	Stephanie Duce	stephanie.duce@jcu.edu.au
EV5502	Cairns Nguma-bada	Advanced Geographic Information Systems	Stephanie Duce	stephanie.duce@jcu.edu.au
EV5910	Townsville Bebegu Yumba	Professional Planning Project (Pt 1 of 2)	Lisa Law	lisa.law@jcu.edu.au
EV5910	Cairns Nguma-bada	Professional Planning Project (Pt 1 of 2)	Lisa Law	lisa.law@jcu.edu.au
EV5920	Cairns Nguma-bada	Professional Planning Project (Pt2 of 2)	Lisa Law	lisa.law@jcu.edu.au
EV5920	Townsville Bebegu Yumba	Professional Planning Project (Pt2 of 2)	Lisa Law	lisa.law@jcu.edu.au
MA1003	Townsville Bebegu Yumba	Mathematical Techniques	Patrick Higgins	patrick.higgins@jcu.edu.au
MA1003	Cairns Nguma-bada	Mathematical Techniques	Patrick Higgins	patrick.higgins@jcu.edu.au
MA1020	Cairns Nguma-bada	Preparatory Mathematics	Shaun Belward	shaun.belward@jcu.edu.au
MA1020	Townsville Bebegu Yumba	Preparatory Mathematics	Shaun Belward	shaun.belward@jcu.edu.au
MA1580	Cairns Nguma-bada	Foundations of Data Science	Carla Ewels	carla.ewels@jcu.edu.au

MA1580	Townsville Bebegu Yumba	Foundations of Data Science	Carla Ewels	carla.ewels@jcu.edu.au
MA2210	Cairns Nguma-bada	Linear Algebra	Sophie Raynor	sophie.raynor@jcu.edu.au
MA2210	Townsville Bebegu Yumba	Linear Algebra	Sophie Raynor	sophie.raynor@jcu.edu.au
MA2405	Townsville Bebegu Yumba	Advanced Statistical Modelling	Carla Ewels	carla.ewels@jcu.edu.au
MA2405	Cairns Nguma-bada	Advanced Statistical Modelling	Carla Ewels	carla.ewels@jcu.edu.au
MA3210	Townsville Bebegu Yumba	Probability and Stochastic Processes	Thaddeus Wu	thaddeus.wu@jcu.edu.au
MA3405	Cairns Nguma-bada	Statistical Data Mining for Big Data	Yvette Everingham	yvette.everingham@jcu.edu.au
MA3405	Townsville Bebegu Yumba	Statistical Data Mining for Big Data	Yvette Everingham	yvette.everingham@jcu.edu.au
MA4602	Cairns Nguma-bada	Data Science Honours Project, Part 2 of 2	Shaun Belward	shaun.belward@jcu.edu.au
MA5405	Townsville Bebegu Yumba	Data Mining	Yvette Everingham	yvette.everingham@jcu.edu.au
MA5405	Cairns Nguma-bada	Data Mining	Yvette Everingham	yvette.everingham@jcu.edu.au
MA5800	Cairns Nguma-bada	Foundations for Data Science	Carla Ewels	carla.ewels@jcu.edu.au
MA5800	Townsville Bebegu Yumba	Foundations for Data Science	Carla Ewels	carla.ewels@jcu.edu.au
MA5820	Cairns Nguma-bada	Statistical Methods for Data Scientists	Yvette Everingham	yvette.everingham@jcu.edu.au
MA5821	Cairns Nguma-bada	Visual Analytics for Data Scientists using SAS	Carla Ewels	carla.ewels@jcu.edu.au
MA5840	Cairns Nguma-bada	for Business	Shaun Belward	shaun.belward@jcu.edu.au
MB3190	Townsville Bebegu Yumba	Coral Reef Ecology	Morgan Pratchett	morgan.pratchett@jcu.edu.au
MB3200	Townsville Bebegu Yumba	Marine Conservation Biology	Andrew Hoey	andrew.hoey1@jcu.edu.au
MB5001	Townsville Bebegu Yumba	Tropical Marine Ecology and Coastal Impacts	Patrick Smallhorn-West	patrick.smallhornwest@jcu.edu.au
MB5004	Townsville Bebegu Yumba	Marine Conservation Biology	Andrew Hoey	andrew.hoey1@jcu.edu.au
MB5190	Townsville Bebegu Yumba	Coral Reef Ecology	Morgan Pratchett	morgan.pratchett@jcu.edu.au
MB5370	Townsville Bebegu Yumba	Techniques in Marine Science 1	Benjamin Cresswell	benjamin.cresswell@jcu.edu.au
MB5620	Townsville Bebegu Yumba	Grand Challenges in Fisheries	Naomi Gardiner	naomi.gardiner@jcu.edu.au
MB5902	Townsville Bebegu Yumba	Marine Biology Thesis 1	Allison Paley	allison.paley@jcu.edu.au
MB5904	Townsville Bebegu Yumba	Marine Biology Thesis 3	Allison Paley	allison.paley@jcu.edu.au
ME2521	Townsville Bebegu Yumba	Dynamics of Machine Elements	Wenxian Lin	wenxian.lin@jcu.edu.au
ME2521	Cairns Nguma-bada	Dynamics of Machine Elements	Wenxian Lin	wenxian.lin@jcu.edu.au
ME2525	Townsville Bebegu Yumba	Machine Element Design	Rong Situ	rong.situ@jcu.edu.au
ME2525	Cairns Nguma-bada	Machine Element Design	Rong Situ	rong.situ@jcu.edu.au
ME3512	Townsville Bebegu Yumba	Heat and Mass Transfer	Mehdi Khatamifar	mehdi.khatamifar2@jcu.edu.au
MI2031	Townsville Bebegu Yumba	Aquaculture	Kelly Condon	kelly.condon@jcu.edu.au
MI5003	Townsville Bebegu Yumba	Aquaculture	Kelly Condon	kelly.condon@jcu.edu.au
PC1103	Mackay Ngudya Yamba	Pharmaceutical Chemistry	Phurpa Wangchuck	phurpa.wangchuk@jcu.edu.au

PC1103	Townsville Bebegu Yumba	Pharmaceutical Chemistry	Phurpa Wangchuck	phurpa.wangchuk@jcu.edu.au
PC1103	Cairns Nguma-bada	Pharmaceutical Chemistry	Phurpa Wangchuck	phurpa.wangchuk@jcu.edu.au
PH1007	Townsville Bebegu Yumba	Fundamental Physics	Daniel Kosov	daniel.kosov@jcu.edu.au
PH2002	Townsville Bebegu Yumba	Classical Mechanics and Quantum Physics	Greg Boyle	gregory.boyle@jcu.edu.au
PH2002	Cairns Nguma-bada	Classical Mechanics and Quantum Physics	Greg Boyle	gregory.boyle@jcu.edu.au
PH2006	Townsville Bebegu Yumba	Marine Physics	James Whinney	james.whinney@jcu.edu.au
PH2009	Townsville Bebegu Yumba	Advanced Marine Physics	James Whinney	james.whinney@jcu.edu.au
PH3006	Townsville Bebegu Yumba	Physics of the Ocean and Atmosphere	James Whinney	james.whinney@jcu.edu.au
PH3008	Townsville Bebegu Yumba	Statistical Mechanics and Transport	Greg Boyle	gregory.boyle@jcu.edu.au
PH3024	Townsville Bebegu Yumba	Advanced Human Biomechanics	Sara Brice	sara.brice1@jcu.edu.au
SC1102	Cairns Nguma-bada	Modelling Natural Systems	Shaun Belward	shaun.belward@jcu.edu.au
SC1102	Townsville Bebegu Yumba	Modelling Natural Systems	Shaun Belward	shaun.belward@jcu.edu.au
SC1109	Townsville Bebegu Yumba	Modelling Natural Systems-Advanced	Shaun Belward	shaun.belward@jcu.edu.au
SC1109	Cairns Nguma-bada	Modelling Natural Systems-Advanced	Shaun Belward	shaun.belward@jcu.edu.au
SC2202	Cairns Nguma-bada	Quantitative Methods in Science	Yvette Everingham	yvette.everingham@jcu.edu.au
SC2202	Townsville Bebegu Yumba	Quantitative Methods in Science	Yvette Everingham	yvette.everingham@jcu.edu.au
SC3003	Cairns Nguma-bada	Science Research Internship	Heather Robson	heather.robson@jcu.edu.au
SC3003	Townsville Bebegu Yumba	Science Research Internship	Heather Robson	heather.robson@jcu.edu.au
SC3008	Townsville Bebegu Yumba	Professional Placement	Naomi Gardiner	naomi.gardiner@jcu.edu.au
SC3008	Cairns Nguma-bada	Professional Placement	Naomi Gardiner	naomi.gardiner@jcu.edu.au
SC3901	Cairns Nguma-bada	Special Topic 1	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC3901	Townsville Bebegu Yumba	Special Topic 1	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC3901	JCU Online	Special Topic 1	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC3902	Townsville Bebegu Yumba	Special Topic 2	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC3902	JCU Online	Special Topic 2	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC3902	Townsville Bebegu Yumba	Special Topic 2	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC3902	Cairns Nguma-bada	Special Topic 2	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC4111	Townsville Bebegu Yumba	Science Honours Type A(Full-Time)	Mark Cyrus	mark.cyrus@jcu.edu.au
SC4111	Cairns Nguma-bada	Science Honours Type A (Full-Time)	Mark Cyrus	mark.cyrus@jcu.edu.au
SC4113	Townsville Bebegu Yumba	Science Honours Type A (Part-Time)	Mark Cyrus	mark.cyrus@jcu.edu.au
SC4113	Cairns Nguma-bada	Science Honours Type A (Part-Time)	Mark Cyrus	mark.cyrus@jcu.edu.au
SC5008	Townsville Bebegu Yumba	Professional Placement	Naomi Gardiner	naomi.gardiner@jcu.edu.au
SC5008	Cairns Nguma-bada	Professional Placement	Naomi Gardiner	naomi.gardiner@jcu.edu.au

SC5010	Cairns Nguma-bada	Postgraduate Internship	Naomi Gardiner	naomi.gardiner@jcu.edu.au
SC5010	Townsville Bebegu Yumba	Postgraduate Internship	Naomi Gardiner	naomi.gardiner@jcu.edu.au
SC5055	Townsville Bebegu Yumba	Research Methods and Communication Skills	Nathan Waltham	nathan.waltham@jcu.edu.au
SC5202	Townsville Bebegu Yumba	Quantitative Methods in Science	Yvette Everingham	yvette.everingham@jcu.edu.au
SC5202	Cairns Nguma-bada	Quantitative Methods in Science	Yvette Everingham	yvette.everingham@jcu.edu.au
SC5900	JCU Online	Special Topic	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC5900	Cairns Nguma-bada	Special Topic	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC5900	Townsville Bebegu Yumba	Special Topic	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC5901	Townsville Bebegu Yumba	Special Topic 1	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC5901	JCU Online	Special Topic 1	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC5901	Cairns Nguma-bada	Special Topic 1	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC5902	JCU Online	Special Topic 2	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC5902	Cairns Nguma-bada	Special Topic 2	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC5902	Townsville Bebegu Yumba	Special Topic 2	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SC5902	Townsville Bebegu Yumba	Special Topic 2	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
SP3018	Townsville Bebegu Yumba	Advanced Biomechanics	Sara Brice	sara.brice1@jcu.edu.au
TV1105	Townsville Bebegu Yumba	Fundamentals of Veterinary Science Part 2	Sandra De Cat	sandra.decat@jcu.edu.au
TV5213	Townsville Bebegu Yumba	Veterinary Professional and Clinical Practice	Carolynne Joone	carolynne.joone@jcu.edu.au