

TR2 2026 Subject Coordinator List

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MB5000	Townsville Bebegu Yumba	Advances in Marine Biology	Mark Hamann	mark.hamann@jcu.edu.au
MB5014	Townsville Bebegu Yumba	Managing Tropical Fisheries	Patrick Smallhorn-West	patrick.smallhornwest@jcu.edu.au
MB5160	Townsville Bebegu Yumba	Evolution and Ecology of Reef Fishes	Andrew Hoey	andrew.hoey1@jcu.edu.au
MB5270	Townsville Bebegu Yumba	Coastal, Estuarine and Mangrove	Nathan Waltham	nathan.waltham@jcu.edu.au
MB5370	Townsville Bebegu Yumba	Techniques in Marine Science 1	Benjamin Cresswell	benjamin.cresswell@jcu.edu.au
MB5380	Townsville Bebegu Yumba	Invertebrate Biology	David Bourne	david.bourne@jcu.edu.au
MB5903	Townsville Bebegu Yumba	Marine Biology Thesis 2	Allison Paley	allison.paley@jcu.edu.au
ME3511	Townsville Bebegu Yumba	Dynamics and Acoustics	Rong Situ	rong.situ@jcu.edu.au
ME3515	Cairns Nguma-bada	Advanced Manufacturing Engineering	Elsa Dos Santos Antunes	elsa.antunes1@jcu.edu.au
ME3515	Townsville Bebegu Yumba	Advanced Manufacturing Engineering	Elsa Dos Santos Antunes	elsa.antunes1@jcu.edu.au
ME3525	Townsville Bebegu Yumba	Mechanical Design and Bulk Materials	Chalak Qazani	mohamadreza.chalakqazani@jcu.edu.au

ME4522	Townsville Bebegu Yumba	Thermodynamics and Energy Conversion	Rong Situ	rong.situ@jcu.edu.au
ME5315	Townsville Bebegu Yumba	Advanced Manufacturing	Elsa Dos Santos Antunes	elsa.antunes1@jcu.edu.au
ME5422	Townsville Bebegu Yumba	Thermodynamics Design of Air Conditioning	Rong Situ	rong.situ@jcu.edu.au
PH1005	Townsville Bebegu Yumba	Newtonian Physics	Greg Boyle	gregory.boyle@jcu.edu.au
PH1005	Cairns Nguma-bada	Newtonian Physics	Greg Boyle	gregory.boyle@jcu.edu.au
PH2019	Townsville Bebegu Yumba	Electromagnetism and Optics	Daniel Kosov	daniel.kosov@jcu.edu.au
PH2019	Cairns Nguma-bada	Electromagnetism and Optics	Daniel Kosov	daniel.kosov@jcu.edu.au
PH2023	Townsville Bebegu Yumba	Human Biomechanics	Sara Brice	sara.brice1@jcu.edu.au
PH3002	Townsville Bebegu Yumba	Advanced Quantum Physics	Daniel Kosov	daniel.kosov@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	Cairns Nguma-bada	Professional Placement	Reniel Cabral	reniel.cabral@jcu.edu.au
SC3008	Townsville Bebegu Yumba	Professional Placement	Reniel Cabral	reniel.cabral@jcu.edu.au
SC3901	JCU Online	Special Topic 1	Mia Hoogenboom	mia.hoogenboom1@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
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
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
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SC5008	Cairns Nguma-bada	Professional Placement	Reniel Cabral	reniel.cabral@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
SC5900	Townsville Bebegu Yumba	Special Topic	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
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SC5901	Cairns Nguma-bada	Special Topic 1	Mia Hoogenboom	mia.hoogenboom1@jcu.edu.au
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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
SP2003	Townsville Bebegu Yumba	Functional Kinesiology and Biomechanics	Sara Brice	sara.brice1@jcu.edu.au
TV1104	Townsville Bebegu Yumba	Fundamentals of Veterinary Science Part 1	Sandra de Cat	sandra.decat@jcu.edu.au
TV5212	Townsville Bebegu Yumba	Veterinary Professional and Clinical Practice	Carolynne Joone	carolynne.joone@jcu.edu.au