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| --- | --- | --- | --- | --- |
| Year 1 | | | | |
| *Semester 2, 2023* | OCEN4005  The Indian Ocean Environment | BIOL4407  Marine Conservation and Fisheries Management | EART4415  Coastal Hazards and Adaption | OPTION |
| *Semester 1, 2024* | OCEN5001  Ocean Data Analysis | OCEN4003  Strategic Leadership for the Blue Economy | OPTION | OPTION |
| Year 2 | | | | |
| *Semester 2, 2024* | OCEN4006  Working with Multiple Disciplines | LAWS5179  Law of the Sea | OPTION | OPTION |
| *Semester 1, 2025* | OCEN5002  Ocean Engineering and Technology | OPTION | OPTION | OPTION |

| Optional Group A\*  Students take units up to the value of 48 points from this group with at least 36 points at Level 5 achieved between Group A and B. | Optional Group B\*  Students take units to make up the value of 48 points from this group if not met with Optional Group A list. Note: at least 36 points at Level 5 must be achieved between Group A and B |
| --- | --- |
| BIOL4407 Marine Conservation and Fishers Management | BIOL4408 Marine Ecology |
| BIOL5504 Sex in the Sea (*Pre-reqs OCEN5001)* | CIVL5505 Introduction to Design of Offshore Systems |
| BUSN5100 Applied Professional Business Communications | ENVE4403 Fluid Transport, Mixing and Dispersion |
| ECON4410 Environmental and Resource Economics | ENVT5512 Ecosystem Biogeochemistry |
| ECON5001 Economic Development in Theory and Practice | GENG5501 Coastal and Offshore Engineering |
| ECON5511 Climate, Energy and Water Economics | GENG5506 Renewable Energy |
| ECON5516 The Economics of Public Policy | GENG5507 Risk, Reliability and Safety |
| ENVE4405 Ecological Engineering | OCEN4007 Renewable Ocean Energy |
| ENVT4411 Geographic Information Systems Applications | OCEN5511 Ocean Leadership Research Project Part 1 – *(Pre-reqs 48 points of Level 4/Level 5)* |
| GENG5505 Project Management and Engineering Practice | OCEN5512 Ocean Leadership Research Part 2 -*(Pre-reqs OCEN5511*) |
| GEOG5502 Conservation, Development and Sustainability | SCIE5505 Global Change and the Marine Environment |
| LAWS5114 International Environmental Law |  |
| LAWS5175 Heritage Governance: From Global to Local |  |
| LAWS5507 International Oil and Gas Law |  |
| LAWS5521 Climate Change Law and Emissions Trading *(Rec. LAWS4227)* |  |
| LAWS5589 Australian Oil and Gas Law |  |
| MGMT5506 Ethics and Sustainability Management |  |
|  |  |
| MGMT5508 Organisational Behaviour and Leadership |  |
| MGMT5526 Principles for Responsible Management- *Pre-reqs 6 x units in Master of Ocean Leadership (62540) or Master of Commerce (41680)* |  |
| MGMT5660 Applied Project Management |  |
| MKTG5503 Enterprise and Innovation |  |
| MKTG5604 Technology Commercialisation -*Pre-reqs MKTG5503* |  |
| PLNG5511 Climate Change Policy and Planning |  |
| POLS5010 NGOs, Governance and Development |  |
| POLS5501 The Politics of Public Policy |  |
| POLS5503 Public Administration |  |
| POLS5661 International Relations: Theory and Practice |  |
| POLS5681 Governance in the International System |  |

The Rules for the 62540 Master of Ocean Leadership can be found at: <https://handbooks.uwa.edu.au/coursedetails?id=c1432>

\*All units have a value of six points unless otherwise stated. Information about unit availability and pre-requisites should be checked at the beginning of each semester and can be found at: [timetable.uwa.edu.au](http://www.timetable.uwa.edu.au/) or [Handbooks](https://handbooks.uwa.edu.au/).

Further Help!

Refer to the UniStart website for your step-by-step guide on planning your enrolment: [uwa.edu.au/unistart](https://www.uwa.edu.au/unistart). If you need to discuss your study plan further, please contact the EMS Student Service and Engagement Office: [enquiries-ems@uwa.edu.au](mailto:enquiries-ems@uwa.edu.au)