

Dual Master of Marine Engineering – Semester 2 Start Only (Australian Students)

Year 1					
S2	In France 12 units equivalent of UA courses, including MECH ENG 7056 Systems Engineering <input type="checkbox"/>				
Year 2					
S1	<table border="1"> <tr> <td>MECH ENG 7046 Submarine Design # <input type="checkbox"/></td> <td>MECH ENG 7042 Introduction to Submarine Design # <input type="checkbox"/></td> <td>MECH ENG 7077 Submarine Naval Architecture Maritime Engineering# <input type="checkbox"/></td> <td>MECH ENG 7078 Submarine Programs for Industry and Defence Managers# <input type="checkbox"/></td> </tr> </table>	MECH ENG 7046 Submarine Design # <input type="checkbox"/>	MECH ENG 7042 Introduction to Submarine Design # <input type="checkbox"/>	MECH ENG 7077 Submarine Naval Architecture Maritime Engineering# <input type="checkbox"/>	MECH ENG 7078 Submarine Programs for Industry and Defence Managers# <input type="checkbox"/>
MECH ENG 7046 Submarine Design # <input type="checkbox"/>	MECH ENG 7042 Introduction to Submarine Design # <input type="checkbox"/>	MECH ENG 7077 Submarine Naval Architecture Maritime Engineering# <input type="checkbox"/>	MECH ENG 7078 Submarine Programs for Industry and Defence Managers# <input type="checkbox"/>		
S2	Internship (12 units) <input type="checkbox"/>				

Intensive mode courses

For a complete list of courses that constitute the program, including majors, please refer to the academic program rules website: <https://calendar.adelaide.edu.au/faculty/ecms>

Further Information and Enrolment Advice

Faculty of Engineering, Computer and Mathematical Sciences

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www.ecms.adelaide.edu.au