


20. MO18-5307 Coastal & Marine Pollution

Module name	Coastal & Marine Pollution
Module level, if applicable	Master
Code, if applicable	MO18-5307
Subtitle, if applicable	-
Course, if applicable	Coastal & Marine Pollution
Semester	3 rd Semester
Person responsible for the module	
Lecturer	
Language	Indonesian
Relation to curriculum	Elective course for master degree program in Ocean Engineering
Type of teaching, contact hours	Lecture, <50 students 150 minutes x 16 weeks per semester
Workload	4. Class, $3 \times 50' = 150$ minutes per week 5. Independent Study, $3 \times 60' = 180$ minutes per week 6. Structured Activities, $3 \times 60' = 180$ minutes per week
Credit points	3 CREDITS ~ 4.8 ECTS CREDITS \times 1.6 ECTS
Requirements according to the examination regulations	A student must have attended at least 80% of the lectures to sit in the exams.
Recommended prerequisites	-

<p>Learning outcomes and their corresponding PLOs</p>	<p>CLO.6.</p>	<p>LO.8. Able to identify, formulize and solved the science and technology problems related to ocean engineering through the accurate and innovative theoretical, experimental, or computational approach</p>
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Content	
Study and examination requirements and forms of examination	<ul style="list-style-type: none"> 21. In-class exercise 22. Assignment 23. Mid-term exam 24. Final exam
Media employed	<p>Offline: LCD, whiteboard, PowerPoint presentation</p> <p>Online: websites (myITS Classroom), Zoom, Microsoft Teams, PowerPoint presentation</p>

Reading list	10.
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