

Work Package 2

QUALITY ASSESSMENT BY EU PARTNERS (PARTNER P04: National Research Council Italy)

Revised course: "Marine Ecology"

Bachelor of 'Bachelor Marine environment and resource management'.

QUALITY ASSESSMENT
<p>Quality criteria 1: Number of credit units for lectures, practical sessions and self-learning are appropriate to the contents</p> <ul style="list-style-type: none"> <i>Evaluation</i> In general the number of credits (4.5 ECTS) for lectures, practical exercises and self-study is adequate. The eight main course topics give to the students a wide description to starting the study of marine ecology. The main topics give the competence to achieve the aims course foresee. The eight topics contain a balanced numbers of learning objectives and outcomes sustainable for a good level of learning. <i>Strategies for improvement</i> No improvements are needed as long as the required.
<p>Quality criteria 2: Total number of credit units in the course is correct and appropriate</p> <ul style="list-style-type: none"> <i>Evaluation</i> The numbers of teaching hours and others activity course have to declare to assess the right balance between ECTS and learning hours <i>Strategies for improvement</i> Add a column in "Course schedule" table
<p>Quality criteria 3: Positioning of the courses in Curricula is appropriate based on the progressive level of difficulty</p> <ul style="list-style-type: none"> <i>Evaluation</i> This aspect cannot be assessed as the structure of the Bachelor degree in which this course is included is not available. More specifically, to fully evaluate this aspect it is necessary to know all the subjects that are taught in the Bachelor degree. <i>Strategies for improvement</i> Provide all subjects that are taught in the Bachelor degree program.

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