



MOOCs

Name of activity	Creation of a series of MOOCs on the "Sustainable use of the ocean"
Lead Institution	CAU
Starting –ending date	May 2021 – April 2022 (MOOCs shall be launched in summer semester 2022)
Language	English (English subtitles for video possible)
Profile of expected participants (at least precise if teaching staff, supporting staff, student) / prerequisite	A digital teaching employee willing to create a MOOC on one subtopic (see "overall procedure") regarding the "Sustainable Use of the Ocean" by collecting the material through contacting lecturers/researchers, coordinating the MOOC and implementing the content on the platform (LMS – learning management system; hosting at CAU).
Number of participants	At least 1/partner
Contact:	Miriam Beneragama (mbeneragama@kms.uni-kiel.de)
Application Deadline :	14 May 2021
Application Link:	https://flinga.fi/s/FAZTLPP
Application procedure:	Please add sticky notes to your favorite topic/s (criteria: lecturers, materials available) + responsible person + email address on flinga.
Selection procedure:	After May 14, we will try the best matches: 1 university (as responsible for 1 MOOC) to 1 subtopic. (Co-Development is welcome, nevertheless each university should coordinate 1 MOOC and be responsible for it.)
General objectives:	Creation of a first MOOCs' series on sustainable use of the ocean. <ul style="list-style-type: none"> - Reach a heterogeneous group as target group - Get them motivated + engaged regarding the topic - Make exchange and interaction possible - Present content interdisciplinary - Collect mainly already existing content - Reduce complicated content to comprehensible pieces





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	<ul style="list-style-type: none"> - Evaluate the project (survey & analysis tool)
Overall procedure	<p>As part of Task 4.3 “Innovative pedagogies and digital technologies: joint e-learning platforms”, it is intended to develop a series of MOOCs.</p> <p>Each university shall choose one of the following topics and identify one contact who will be responsible for it (until 14 May 2021):</p> <ol style="list-style-type: none"> 1. Aquaculture and marine biotechnology; 2. Sustainability and coastal tourism; 3. Ocean and health; 4. Operational Oceanography for blue growth; 5. Deep-sea challenges; 6. Securities of the Seas (migration, pollution); 7. Logistics and transport. <p>The next step will be a roundtable (mid of June) to discuss and exchange on a MOOC-guideline proposed by CAU, which will be presented beforehand.</p> <p>Through constant exchange the MOOC series will be created (during the autumn semester 2021) and be presented (in March 2022) during a staff week.</p>
Schedule of roundtable	Will be sent some weeks before the meeting.
Other information to share with applicants (expectations, ...)	<ul style="list-style-type: none"> - roundtable/exchange will be virtual (Zoom) - finalized program + MOOC guideline will be sent some weeks before the roundtable - examples of MOOCs: <ul style="list-style-type: none"> - https://www.fun-mooc.fr/en/cours/les-metiers-de-la-mer/ - https://www.oncampus.de/weiterbildung/moocs/climate-change-risks-and-challenges - https://oceanmooc.org/en/index.php

