

SCLASS Teaching Module on SDGs 3, 6 and 14

Water is life

Module	Subjects	Materials	Classroom setting
Module 1 <i>Establishing contact</i> (50')	Introduction to project and working plan Students get to know partner school and students Ice-breaker activity, e.g. "In one word, how would you describe your school/county/day" or "Which emoji describes best your actual state of mind"	Computer, Internet Some ideas on ice-breaker activities: 35 Best Icebreakers for Your Virtual and Hybrid Meetings - Slido Blog	Individual classroom Shared classroom
Module 2 <i>SDG information and awareness rising</i> (50')	Students get informed about the global status of SDG 6 Students (optional in mixed-country groups) work out the link between primary SDG 6 and secondary SDGs 3 and 14 Students have a (guided) walk on "Dollarstreet" and research on given parameters (e.g. toilets and toilet paper / water outlets / drinking water / get water)	Computer, Internet Home SDG 6 Data SDG 6 - Clean water and sanitation - Statistics Explained (europa.eu) Measuring progress towards the Sustainable Development Goals - SDG Tracker (sdg-tracker.org) — SDG Indicators (un.org) www.gapminder.org/dollarstreet	Shared or individual classroom
Modules 3 & 4 <i>Critical cinema</i>	Students watch a movie / video with discussion and reflection	Proposals for movies / videos: In Englisch Inspiration towards sustainable water management A	Individual classroom, parts can be done in shared

(100')		<p>Documentary Film 2021 Auroville and UN SDGs - YouTube</p> <p>Official Trailer: Bottled Life - The Truth about Nestlé's Business with Water - YouTube</p> <p>Water & Sanitation Everyone's Right Documentary - YouTube</p> <p>In German https://www.youtube.com/watch?v=P3cY-Up5gNU</p> <p>https://www.youtube.com/watch?v=KrxruEPzD6g</p> <p>https://www.youtube.com/playlist?list=PLA43DA3BEDB948A6C</p>	classroom as well
<p>Module 5</p> <p><i>How can we contribute?</i></p> <p>(50')</p>	<p>Students (in groups or individually) do research work on possibilities and suggestions for EVERYONE to...</p> <ul style="list-style-type: none"> - ...save water - ...prevent pollution of water <p>Students work out a top-10-list of suggestions based on the information collected above and discuss it with partner school</p>	Computer, Internet	<p>Individual classroom</p> <p>Shared classroom</p>
<p>Module 6</p> <p><i>School exhibition</i></p> <p>(50')</p>	<p>Students prepare a school exhibition with outcomes of all lessons:</p> <ul style="list-style-type: none"> - Awareness rising (photos from Dollarstreet) - Reflection (reviews from critical cinema and invitation for film showing) - Proposal for action: top-10-list of what everyone can do 	Place and material for school exhibition	Individual classroom

	- Call for action/self-experiment: How much water can YOU save a day?		
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