



THE Impact Ranking SDG14 Report

SDG

14

Life Below Water





SDG 14 Life Below Water

The two SDGs that look at the broader ecosystem divide it into Life Below Water, and Life on Land. The oceans, and the rivers and watersheds that link to them, are the largest part of our ecosystem. 40% of the world's population lives within 100km of the coast, and we all rely – directly or indirectly – on the sea. How the university is involved in protecting and enhancing aquatic ecosystems like lakes, ponds, streams, wetlands, rivers, estuaries and the open ocean is explored.

Life Below Water Events

Media and Climate Changes Seminar

As part of its interest in participating in important issues at both global and local levels, PUA's Faculty of Mass Communication organized a seminar on "Media and Climate Change in the Light of the Sustainable Development Goals". This seminar tackled the following topics:

- Climate changes and how to adapt to them.
- Urgent actions to address climate changes.
- Alexandria and the fate of disappearance.
- Rising temperatures and their impact on coastal cities.
- Sustainable development and climate fluctuations.
- The role of media and social media in educating the public about climate changes and their effects on all aspects of life.



URL: <https://www.pua.edu.eg/media-and-climate-changes-seminar/>



Courses that Support Life Below Water

No	Faculty in Pharos University	Course name	Course code	SDG of relevance
1	Tourism and Hotel	Tourism Impact and Sustainability	TM 354	SDG 1 - SDG 6 - SDG 7 - SDG 8 - SDG 11 - SDG 13 - SDG 14 - SDG 15
2	Arts and Design	Typography	GD 471 - GD 472 - GD 571	SDG 6 - SDG 7 - SDG 9 - SDG 14 - SDG 15
3	Arts and Design	Digital Photography (2)	GD 462	SDG 1 - SDG 6 - SDG 8 - SDG 11 - SDG 14 - SDG15
4	Arts and Design	Digital Advertising Design	GD 522	SDG 3 - SDG 6 - SDG 13 - SDG 14 - SDG15



Publications that Address Life Below Water

Title	Authors	Year	Citations	Field-Weighted Citation Impact	Sustainable Development Goals (2023)
Chitosan based adsorbents for the removal of phosphate and nitrate: A critical review	Eltaweil, A.S. Omer, A.M. El-Aqapa, H.G. Gaber, N.M. Attia, N.F. El-Subruiti, G.M. Mohy-Eldin, M.S. Abd El-Monaem, E.M.	2021	74	3.66	SDG 6 SDG 9 SDG 14
Oil spill clean-up using combined sorbents: a comparative investigation and design aspects	Tayeb, A.M. Farouq, R. Mohamed, O.A. Tony, M.A.	2020	32	2.23	SDG 9 SDG 12 SDG 14
Evaluation of the water quality and the eutrophication risk in Mediterranean sea area: A case study of the Port Said Harbour, Egypt	Morsy, A. Ebeid, M. Soliman, A. Halim, A.A. Ali, A. Fahmy, M.	2022	13	2.84	SDG 14
Relationship between metal pollution and gene expression of insulin-like growth factor II	A.Saad, A. El-Sikaily, A. Kamel, M.A. Kassem, H. Abdel-Latif, M.S.	2018	3	0.18	SDG 3 SDG 14 SDG 17
Oil-recovery performance of a sponge-covered drum skimmer: Performance of a sponge-covered drum skimmer	Khalil, M.F. El-Boghdady, I. Lotfy, E.R.	2022	2	0.7	SDG 14