

SDG 13 Climate Action

Environmental Education Measures

- The Arab Open University adopts local educational programs and campaigns to raise awareness of climate change risks and impacts, mitigation, adaptation, and early warning systems. These initiatives aim to empower the community with the knowledge and tools needed to address climate change challenges.
- The Arab Open University has a climate action plan, which is shared with local government and community groups. This plan identifies specific strategies and actions to reduce the university's carbon footprint and contribute to climate change mitigation and adaptation efforts.

[Press Here.](#)

- The Arab Open University engages in collaborative planning with government agencies to address potential climate change disasters, including those that may lead to displacement within and across borders. This collaboration aims to develop strategies for preparedness, response, and recovery efforts to mitigate the impacts of such events. [See pages 9, 13, and 18 of the e-newsletter. Also.](#)
- The Arab Open University provides information that supports local or regional governments in early warning and monitoring systems for climate change disasters and risks. This collaboration helps ensure timely and effective responses to potential climate-related threats and reduces their impact on society. [See pages 9, 13, and 18 of the e-newsletter.](#)
- The Arab Open University collaborates with non-governmental organizations on climate adaptation initiatives. These partnerships facilitate knowledge exchange, resource mobilization, and

implementation of sustainable solutions to address the challenges posed by climate change.[Press here.](#)

The University's Commitment to Carbon Neutrality.

- The Arab Open University sets a target date for achieving carbon neutrality, as specified in the Global Greenhouse Gas Protocol. This commitment reflects the institution's commitment to reducing its carbon footprint and contributing to a sustainable future. [Press here.](#)