



Climate change adaptation and mitigation in fisheries and aquaculture



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This course provides an overview of adaptation and mitigation strategies that can be implemented in response to climate change impacts on the fisheries and aquaculture sector.

 2 hours

 Available in English

You will learn about

- General facts on the fisheries and aquaculture sector
- Impacts of climate change on the sector and specific elements on marine fisheries, inland fisheries and aquaculture
- Main responses to climate change including: Adaptation measures and their practical application through case studies; and mitigation measures to reduce the sector's carbon footprint

Digital badge



Who is the course for?

This course addresses the subject matter from a technical perspective. It is designed for a range of stakeholders. Individuals who would especially benefit from taking this course include:

- Policy-makers
- Development practitioners and programme managers
- Sectoral specialists and academics
- Trainers and extension agents

Key partners

This course was developed by the Food and Agriculture Organization of the United Nations (FAO).

It is part of the outcomes of the European Union (EU) funded project ClimeFish on “Co-creating a decision support framework to ensure sustainable fish production in Europe under climate change”. This course draws on case studies from both the ClimeFish project and FAO climate change adaptation projects as examples.

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How to access the course

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