



*Join our  
upcoming events!*

# Nature- based **Future** Challenge

Will you create a  
**nature-positive future?**

# We challenge you to create a nature-based vision of the future for Bangladesh. Will you pick up the gauntlet?



## What?

With your team visualise the potential of nature-based solutions to respond to the effects of climate change and biodiversity loss in the Bangladesh delta. Based on soil and water data and interviews with stakeholders, you will create a vision for Bangladesh in 2100 and present in the form of adaptive spatial planning maps and illustrative renderings.

**'It was a learning and growing experience. It was great to share this journey with amazing people in our team.'**

(Team Frucolas, participant Urban Greenhouse Challenge#3)

## For whom?

The Challenge is open to students from universities and universities of applied sciences worldwide, in all phases of their studies (BSc, MSc, PhD or equivalent). To come up with a comprehensive solution meeting all the Challenge's criteria, teams should include different areas of expertise, from technical to social and economic. Register individually or with a team.

## What is in it for me?

The Nature-based Future Challenge is more than just a competition. It offers a unique opportunity to create a positive impact and put theory into practice. As participant of the Challenge you get coaching from experts in the business world and academia, who will help you to develop your vision for Bangladesh and perhaps find a job opportunity. You will participate in a series of workshops tailored to advance your skills & knowledge. And, if you make it to the finals, you will get exposure for your solution. In short, you will learn more about the topics related to nature-based thinking, grow professionally and make friends for life. This Challenge will boost your career and empower you to create change!

## Timeline

19 Nov 2023	Registration deadline
29 Nov 2023	Kick-off
Dec 2023	Sprint 1
End Feb 2024	Sprint 2
End April 2024	Sprint 3
19 Jun 2024	Grand Finals

This international competition is organized by Wageningen University & Research in collaboration with a broad network of partners.

    @WUR Student Challenges

[www.nbfchallenge.nl](http://www.nbfchallenge.nl)

