





For whom?

BSc, MSc and PhD* students from Universities (of Applied Sciences) worldwide from various backgrounds, including:

Landscape architecture, Spatial planning, Forestry, (Organic)
Agriculture, Nature Conservation, Environmental Sciences, Land,
Water, Urban and Marine Resources Management, Sociology etc.

* Max.20% PhD students and fresh graduates in a team







The Challenge

Develop a vision for a <u>nature-based future</u> for Mississippi River Delta in 2120 that:

- Is biodiversity positive
- Ensures food & water security
- Enhances climate adaptability & resilience
- Has positive social & socio-economic impact

Inspired by the project <u>The Netherlands in 2120</u>











How does it work?

Duration: January 2026-June 2026

Participation in a multidisciplinary team

Three rounds:

- Each round ends with selection moment
- Hybrid Studios in each round to get started
- Opportunities to ask feedback







How does it work?

Selection:

- Landscape planning & local experts score the reports
- International jury selects the winner of the Challenge









NBF Challenge step-by-step

1

Inspiration Workshop
2 -12 -2025

Get inspired by partners

Meet potential team

members

2

Deadline Team Profile 9-01-2026 Finalize team profile 3

Round 1: Kick-off Event 13-01-2026 Meet other teams & partners and celebrate the start of the challenge together 4

20-01-2026

Local and WUR experts will equip you with valuable tools to achieve your first milestone

Round 1: Studio 1

5

1st Milestone Deadline 20-02-2026 Submit your vision

6

Round 2: Meet the Coach 12-03-2026

Exclusive one-on-one coaching session for the top twenty teams with Challenge partners.

7

Round 2: Studio 2 17-03-2026

Benefit from the guidance of WUR experts to enhance your initial design and understand the concept of a transition path.

8

2nd Milestone Deadline 17-04-2026

Submit your improved and validated vision

9

Round 3: Studio 3 7-05-2026

Engage in a storytelling workshop and collaborate with your group to refine your detailed design.

10

Grand Finals 2-06-2026

Present your vision & celebrate







ROUND 1

Deliverables:

3

Round 1: Kick-off Event 13-01-2026

Meet other teams & partners and celebrate the start of the challenge together



Round 1: Studio 1 20-01-2026 Local and WUR experts will

equip you with valuable tools to achieve your first milestone



- Inventory and analysis of the current situation & future trends
- Description of your vision for nature-positive future
- Identification of an area to design in the second round of the Challenge







ROUND 2



- Inventory and analysis of the current situation & future trends for a chosen region
- Translation of your vision into concrete choices, proposals and effects for the chosen area
- Description of the transition pathway







6

Round 2: Meet the Coach 12-03-2026

Exclusive one-on-one coaching session for the top twenty teams with Challenge partners.



Round 2: Studio 2 17-03-2026

Benefit from the guidance of WUR experts to enhance your initial design and understand the concept of a transition path.



2nd Milestone Deadline 17-04-2026

Submit your improved and validated idea

















ROUND 3

Deliverables:

- Improve on your report
- Pitch video
- Poster presentation



Round 3: Studio 3 7-05-2026

Engage in a storytelling workshop and collaborate with your group to refine your detailed design.











What is there for students?

Learning experience that boosts professional skills

Opportunity to learn from and network with industry leaders

Opportunity to meet and exchange ideas with students from Universities worldwide

Certificate for top 20 teams & finalists of the Challenge

The finalists receive **travel & accommodation budget** to attend the Grand Finals in the Netherlands (not full costs)

The winning team gets 9 000 EUR and exposure

Representatives of **top 3 teams** go to **Louisiana**









Interested?

Scan the QR-code to learn more!





