



Short introduction to:

ReThink  
**Food**  
Challenge



## What is it about?

In this international student competition you develop a business idea that offers an innovative, circular and sustainable approach to growing food on Earth by learning from research on **space farming**.

Ideas can involve enhancing current technologies, introducing new ones, or reimagining the concept of 'food'.





# WUR Student Challenges



## For Whom?

Students who want to create a positive impact from Universities (of Applied Sciences) worldwide, BSc, MSc, PhD or equivalent

With various academic backgrounds including: (Organic) Agriculture, Agrotechnology, Business and Management, Food Technology, Plant Sciences, etc.



## How does it

In an interdisciplinary team, you focus on one of the two major topics **work?** (space) farming:

Indoor farming or alternative proteins

Click [here](#) for example topics

You need to identify a real-life problem and a concrete market, and design an innovation that is viable and fills an existing gap.

Throughout the Challenge your team will closely collaborate with industry leaders.





## Deliverables

### Milestone 1 (17 February 2025)

8x A4 pages report including description of:  
Vision & Problem Statement  
Solution  
Validation Plan

### Milestone 2 (22 April 2025)

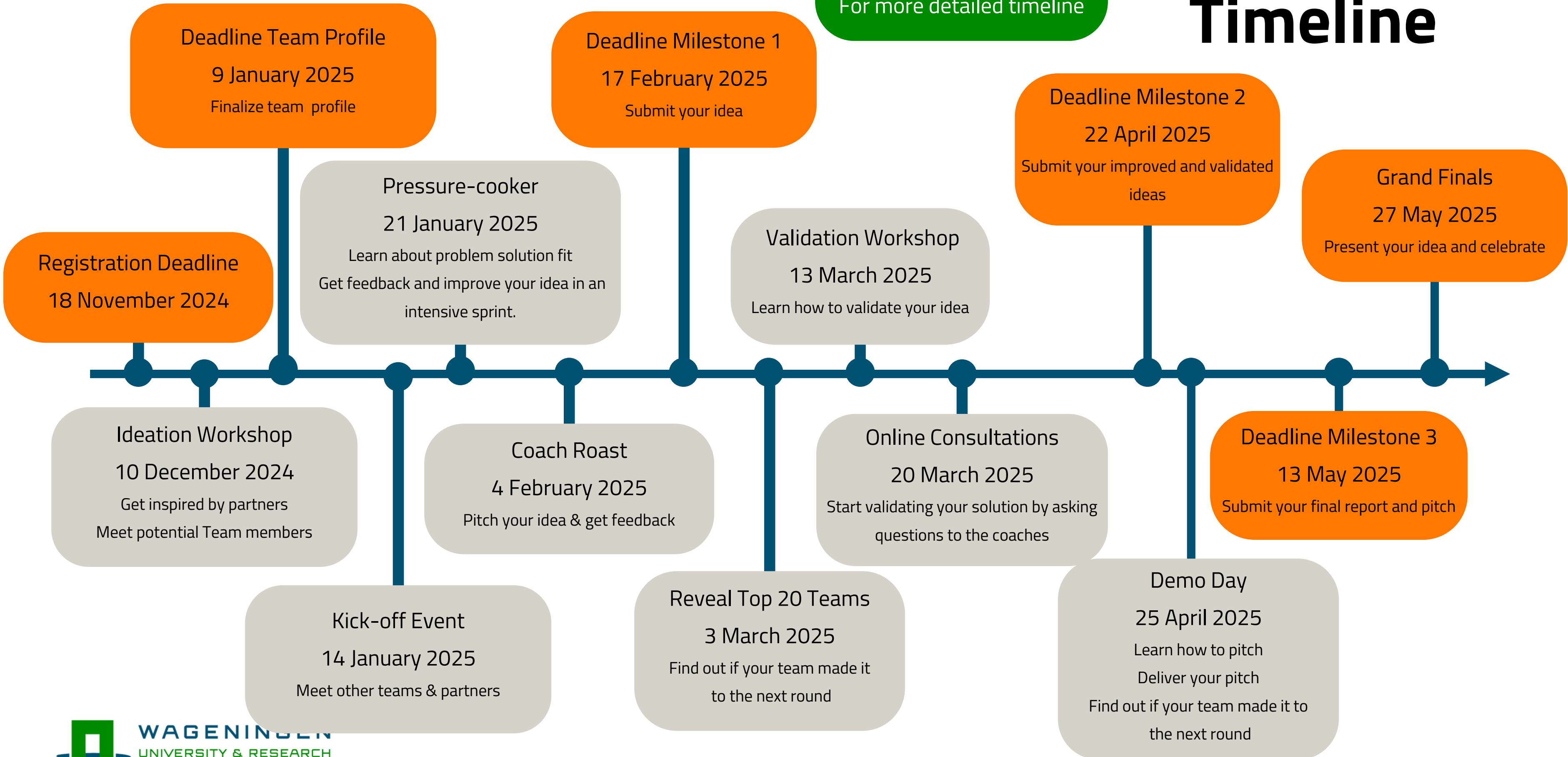
12x A4 pages report including description of:  
Vision & Market  
Technically & economically validated solution

### Milestone 2 (13 May 2025)

3-min video pitch  
Poster presentation incl. visualisation of your solution

[Click Here](#)  
For more detailed timeline

# Timeline





# WUR Student Challenges



## Why should you

### Join?

**Learning experience** that boosts professional skills: interdisciplinary team work, innovative thinking, communication etc.

**Opportunity to learn** from and build a network with experts in the business world and academia

**Opportunity to make life-long connections** with students from Universities worldwide

**Certificate** for top 20 teams & finalists of the Challenge

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

The winning team receives **7000 EUR and exposure at GreenTech 2024**



## Important details

On average, you will spend **8 hours** per week working on your team's submission. It will vary depending on the phase of the Challenge and your role within the team.

Suggested team size: **2-5 people** but there is no limit

PhD and fresh graduate cannot exceed 20% of the team

There are a few obligatory (hybrid) events to attend.

**Students who cannot come to the Netherlands can attend them online.**





# WUR Student Challenges



## How to

Students **join?** register individually or as a team.

Individual students will be put in a team based on their (interdisciplinary) backgrounds and location.

Registration deadline is **18 November 2024**



# WUR Student Challenges

## Upcoming

Are you still not sure if the ReThink Food Challenge is right for you?  
**events**  
Then, join us at the upcoming events to see if you like it!

**17 September**

Surviving on Mars

Click [Here](#) for registration

**22 October**

Beyond Earth:  
alternative proteins in space

Click [Here](#) for registration

**24 October**

Online Info Session

Click [Here](#) for registration



# Thank you for sharing!

More info about the Challenge

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

More about WUR Student  
Challenges:

[www.wur.eu/studentchallenges](http://www.wur.eu/studentchallenges)

Questions?

[studentchallenges@wur.nl](mailto:studentchallenges@wur.nl)