

Steps to enrol in the RECONNECT MOOC

1. Create new account



Username

Password

[Log in](#)

[Lost password?](#)

Log in using your account on:

[Login with Google Account](#)

Is this your first time here?

For full access to this site, you first need to create an account.

[Create new account](#)

Some courses may allow guest access

[Access as a guest](#)

[Cookies notice](#)

2. Create Username and Password

New account

Username !

The password must have at least 8 characters, at least 1 digit(s), at least 1 lower case letter(s), at least 1 upper case letter(s), at least 1 special character(s) such as *, -, or #

Password !

Email address !

Email (again) !

First name !

Last name !

City/town

Country

! Required

3. Access your account through email

Nature-Based Solutions for Water Management and Climate Adaptation

An email should have been sent to your address at [redacted]

It contains easy instructions to complete your registration.

If you continue to have difficulty, contact the site administrator.

Continue

The above page will appear – However, FIRST, please login into the email account you registered with and follow the link within the email.

Nature-Based Solutions for Water Management and Climate Adaptation: account confirmation 

[redacted] to me   

Hi,

A new account has been requested at 'Nature-Based Solutions for Water Management and Climate Adaptation' using your email address.

To confirm your new account, please go to this web address:

<https://reconnect-mooc.eu/login/confirm.php?data=g8wahiMp5KZXhhP/ralphingtonthe3rd>

In most mail programs, this should appear as a blue link which you can just click on. If that doesn't work, then cut and paste the address into the address line at the top of your web browser window.

If you need help, please contact the site administrator,

Admin User

4. You have now subscribed!

Click continue!

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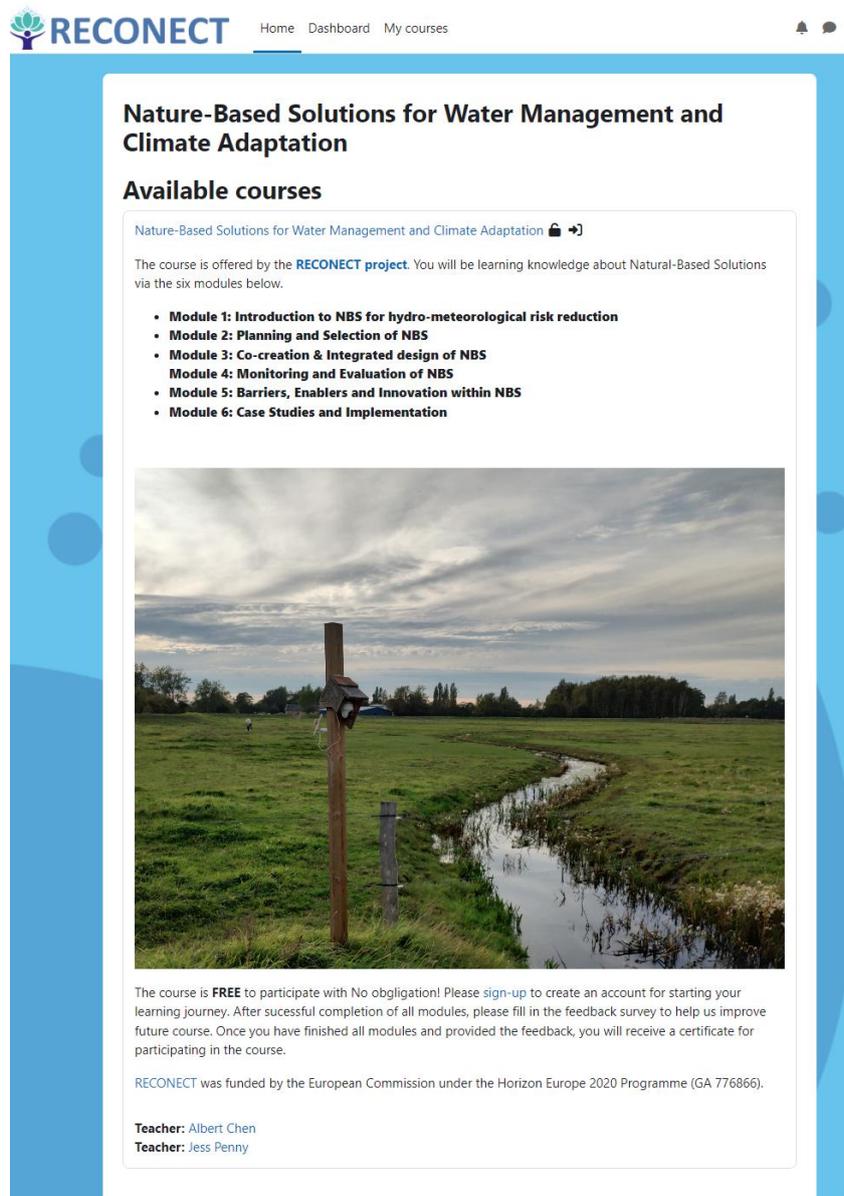
Thanks, Penny Gibbs

Your registration has been confirmed

Continue

5. Finding the course...

Make sure you click on the HOME tab at the top to bring up this below screen. Next click on [Nature-Based Solutions for Water Management and Climate Adaption](#).



The screenshot shows the RECONNECT website interface. At the top left is the RECONNECT logo, followed by navigation links: Home, Dashboard, and My courses. On the right, there are notification and chat icons. The main content area features the course title 'Nature-Based Solutions for Water Management and Climate Adaptation' and a section titled 'Available courses'. Below this, there is a card for the course with a lock icon and a share icon. The card contains the following text: 'The course is offered by the RECONNECT project. You will be learning knowledge about Natural-Based Solutions via the six modules below.' This is followed by a bulleted list of six modules: 'Module 1: Introduction to NBS for hydro-meteorological risk reduction', 'Module 2: Planning and Selection of NBS', 'Module 3: Co-creation & Integrated design of NBS', 'Module 4: Monitoring and Evaluation of NBS', 'Module 5: Barriers, Enablers and Innovation within NBS', and 'Module 6: Case Studies and Implementation'. Below the list is a photograph of a rural landscape with a stream flowing through a green field under a cloudy sky. At the bottom of the card, there is a paragraph stating: 'The course is FREE to participate with No obligation! Please sign-up to create an account for starting your learning journey. After successful completion of all modules, please fill in the feedback survey to help us improve future course. Once you have finished all modules and provided the feedback, you will receive a certificate for participating in the course.' Below this is the funding information: 'RECONNECT was funded by the European Commission under the Horizon Europe 2020 Programme (GA 776866)'. At the very bottom, the teachers are listed: 'Teacher: Albert Chen' and 'Teacher: Jess Penny'.

On the next page click Enrol me in this course.

The screenshot shows the RECONNECT platform interface. At the top left is the RECONNECT logo. To its right are navigation links: Home, Dashboard, and My courses. On the far right are notification and profile icons, with 'PG' indicating a page number. A sidebar on the left contains a list of modules: Module Overview, Module 1: Introduction to..., Module 2: Planning and Se..., and Module 3: Co-creation & I... Each module has associated learning content and group discussion options. The main content area is titled 'Nature-Based Solutions for Water Management and Climate Adaptation'. Below the title are tabs for Course, Grades, Competencies, and Enrol me in this course. The 'Enrol me in this course' tab is active. Underneath, there is a 'Module Overview' section with a 'Collapse all' link. The overview text states: 'You will be learning knowledge about Natural-Based Solutions via the six modules below.' This is followed by a bulleted list of six modules: Module 1: Introduction to NBS for hydro-meteorological risk reduction; Module 2: Planning and Selection of NBS; Module 3: Co-creation & Integrated design of NBS; Module 4: Monitoring and Evaluation of NBS; Module 5: Barriers, Enablers and Innovation within NBS; and Module 6: Case Studies and Implementation.

The page will briefly refresh (DON'T LEAVE THE PAGE) Scroll to the bottom to "Self enrolment (student)" and click Enrol me. See image below.

Nature-Based Solutions for Water Management and Climate Adaptation

Enrolment options

Nature-Based Solutions for Water Management and Climate Adaptation  

The course is offered by the [RECONNECT project](#). You will be learning knowledge about Natural-Based Solutions via the six modules below.

- **Module 1: Introduction to NBS for hydro-meteorological risk reduction**
- **Module 2: Planning and Selection of NBS**
- **Module 3: Co-creation & Integrated design of NBS**
- **Module 4: Monitoring and Evaluation of NBS**
- **Module 5: Barriers, Enablers and Innovation within NBS**
- **Module 6: Case Studies and Implementation**



The course is **FREE** to participate with No obligation! Please [sign-up](#) to create an account for starting your learning journey. After successful completion of all modules, please fill in the feedback survey to help us improve future course. Once you have finished all modules and provided the feedback, you will receive a certificate for participating in the course.

[RECONNECT](#) was funded by the European Commission under the Horizon Europe 2020 Programme (GA 776866).

Teacher: [Albert Chen](#)

Teacher: [Jess Penny](#)

∨ **Self enrolment (Student)**

No enrolment key required.

[Enrol me](#)

YAY you are now enrolled! Click on the learning content for Module 1 to get started!

- ✕
- ▼ **Module Overview**
- ▼ **Module 1: Introduction to ...**
 - Learning Content for Module...
 - Group Discussion for Modul...
- ▼ **Module 2: Planning and Se...**
 - Learning Content for Mo...
 - Group Discussion for Modul...
- ▼ **Module 3: Co-creation & I...**
 - Learning Content for Mo...
 - Learning Content for Mo...
 - Learning Content for Mo...
 - Group Discussion for Mod...
- ▼ **Module 4: Monitoring and...**
 - Learning Content for Mo...
 - Learning Content for Mo...
 - Learning Content for Mo...
 - Extra Reading - Link to H...
 - Group Discussion for Mod...
- ▼ **Module 5: Barriers, Enable...**
 - Learning Content for Mo...
 - Group Discussion for Mod...
- ▼ **Module 6: Case Studies an...**
 - Learning Content for Mo...
 - Learning Content for Mo...
 - Learning Content for Mo...
 - Group Discussion for Mod...
- ▼ **Feedback and Certification!**
 - Feedback Form

Nature-Based Solutions for Water Management and Climate Adaptation

Course Participants Grades Competencies More

You are enrolled in the course. ✕

▼ Module Overview Collapse all

You will be learning knowledge about Natural-Based Solutions via the six modules below.

- **Module 1: Introduction to NBS for hydro-meteorological risk reduction**
- **Module 2: Planning and Selection of NBS**
- **Module 3: Co-creation & Integrated design of NBS**
- **Module 4: Monitoring and Evaluation of NBS**
- **Module 5: Barriers, Enablers and Innovation within NBS**
- **Module 6: Case Studies and Implementation**

Certificate

Not available unless: The activity **Feedback Form** is marked complete

▼ Module 1: Introduction to NBS for hydro-meteorological risk reduction

What are Nature Based Solutions and what are their key performance indicators; water, nature and people. Introduce and the present life cycle phases NBS.

Learning Objectives

1. Introduce basic concept of NBS and explain the differences between traditional grey infrastructures
2. What are the advantages co benefits of NBS vs grey infrastructure.



Learning Content for Module 1

Mark as done