



SELF-ENROLMENT TO SINGLE COURSES

(Payment options available: PayPal)

Contacts & support:

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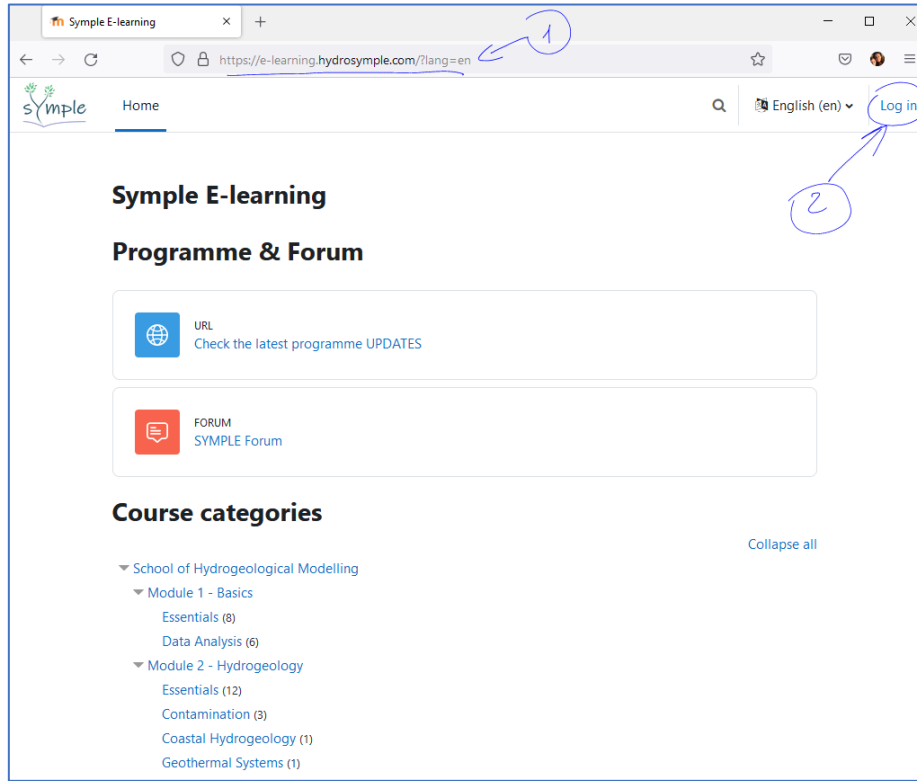
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28/04/2022

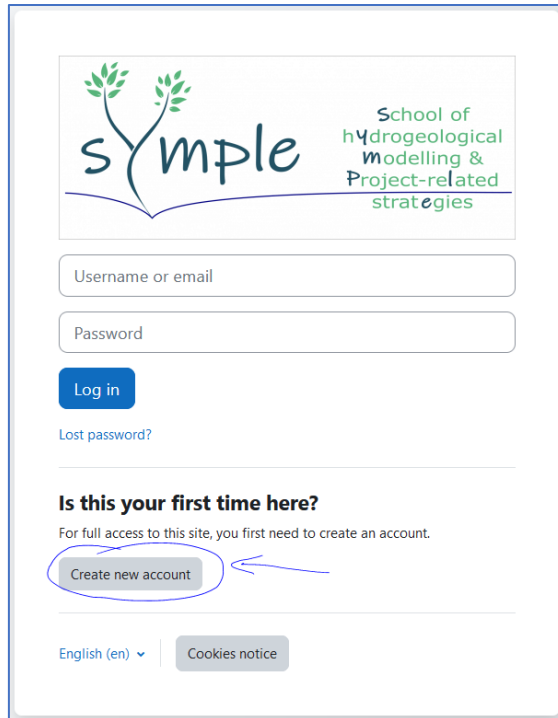
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Steps

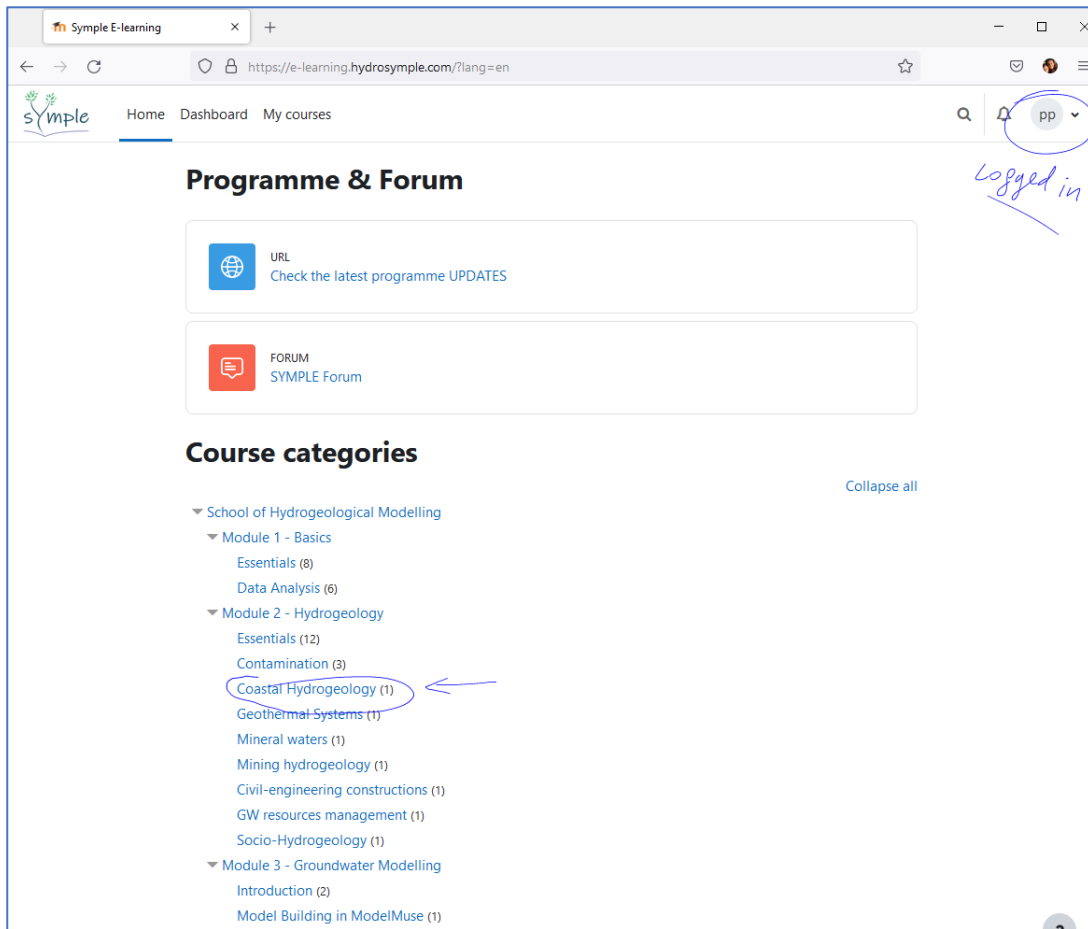
1. Go to the SYMPLE e-learning platform: <https://e-learning.hydrosymple.com/> and press “login”



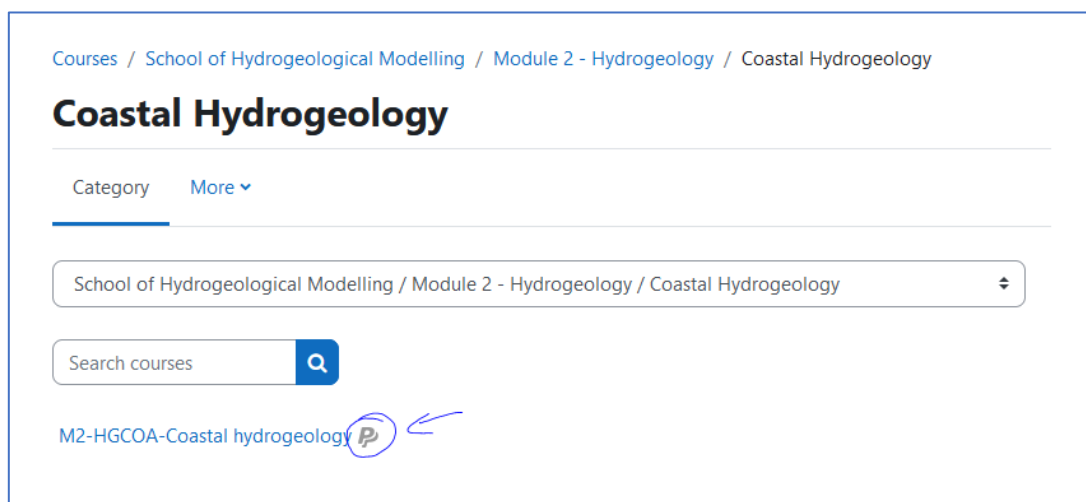
2. Create a new account



3. Use your credential to login from the homepage and select the category of courses you are interested in



4. Courses that can be purchased individually are distinguished by the PayPal button (other individual courses can be activated on request)



5. Follow the steps to complete the payment

School of Hydrogeological Modelling / Module 2 - Hydrogeology / Enrolment options

M2-HGCOA-Coastal hydrogeology

Course Enrol me in this course


Enrolment options

M2-HGCOA-Coastal hydrogeology

This course requires a payment for entry.

Paypal

Cost: EUR 200.00



Use the button below to pay and be enrolled within minutes!

[Send payment via PayPal](#)

6. After the payment, you are automatically enrolled to the course and can access for **4 weeks**. You can subscribe and post your questions in the course **forum** available on the page.

M2-HGCOA-Coastal hydrogeology

Course Settings Participants Grades Reports More

General

POST
Vincent Post

Vincent Post has 20 years of professional experience in coastal hydrogeology. He completed his PhD on groundwater salinisation in the Netherlands and has worked on projects in coastal zones around the world, including Portugal, Kiribati, Australia. He is Adjunct Associate Professor at Flinders University (Australia) and Research Associate at the Federal Institute of Geosciences and Natural Resources (BGR) in Hannover, Germany.

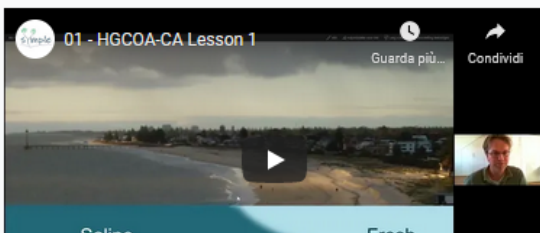
His expertise spans a broad range of topics. Which include numerical modelling, hydrochemistry, measurement techniques and freshwater resources management. Dr Post has published extensively on coastal groundwater flow and chemical processes. Among his over 150 publications, he is co-author with Jimmy Jiao of the inspiring book "Coastal Hydrogeology" (Cambridge University Press) recommended as a "must use book to all those who work in any aspect of groundwater in the coastal environment" (John Cherry).

He was an Editor of the Hydrogeology Journal and is an Associated Editor from the Journal of Hydrology. He is also actively involved in the organization of the Salt Water Intrusion Meeting series that saw its fiftieth anniversary in 2018.

FORUM
M2-HGCOA-Coastal hydrogeology Forum

M2-HGCOA-Coastal hydrogeology

POST
M2-HGCOA-Coastal hydrogeology - Lesson 1 - Coastal aquifers



Saline Fresh