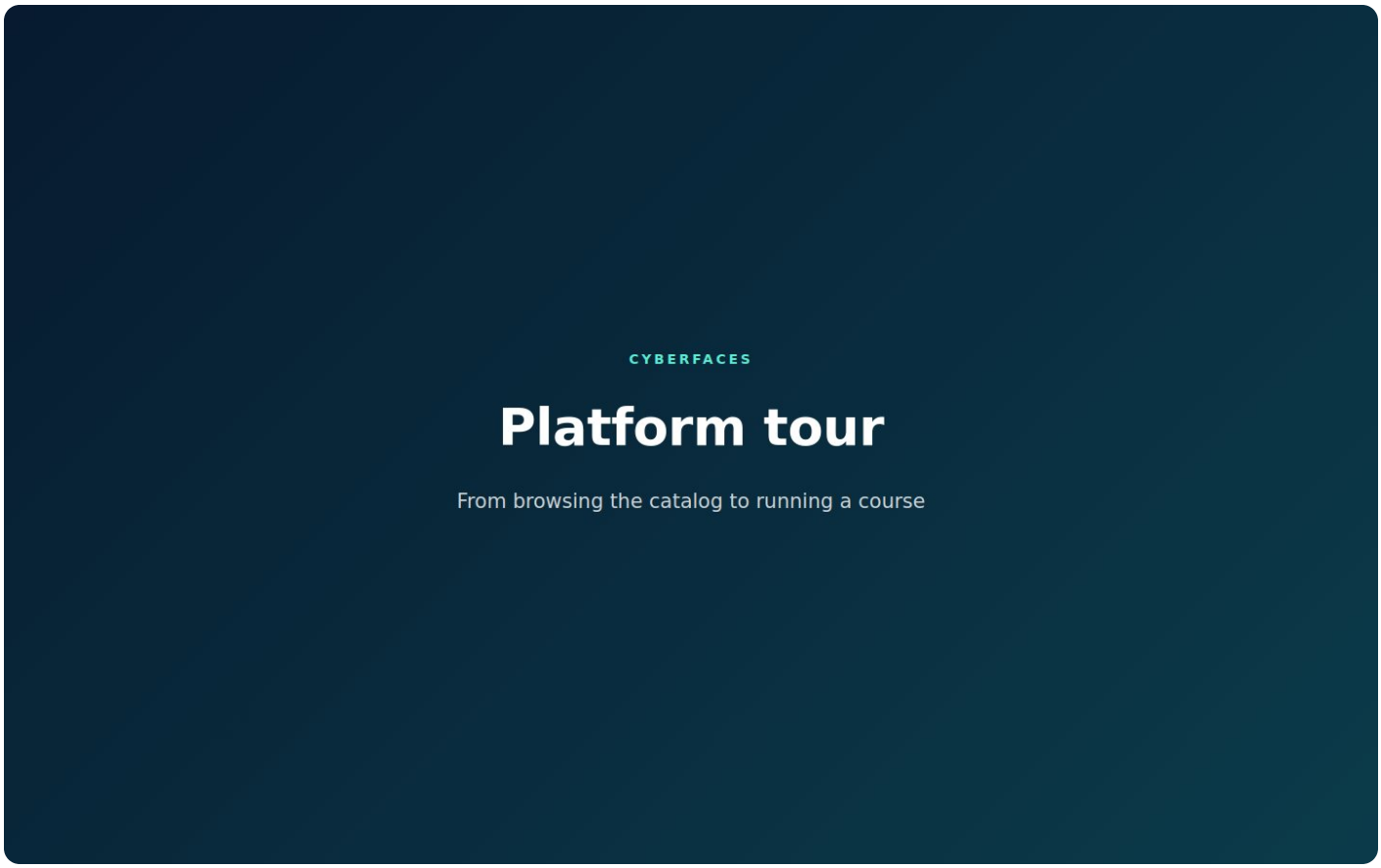


A step-by-step companion to the **Platform tour** video: every screen it shows, in order, with what is happening at each step. Use it to follow along, to share without video, or to print.

IN THIS GUIDE

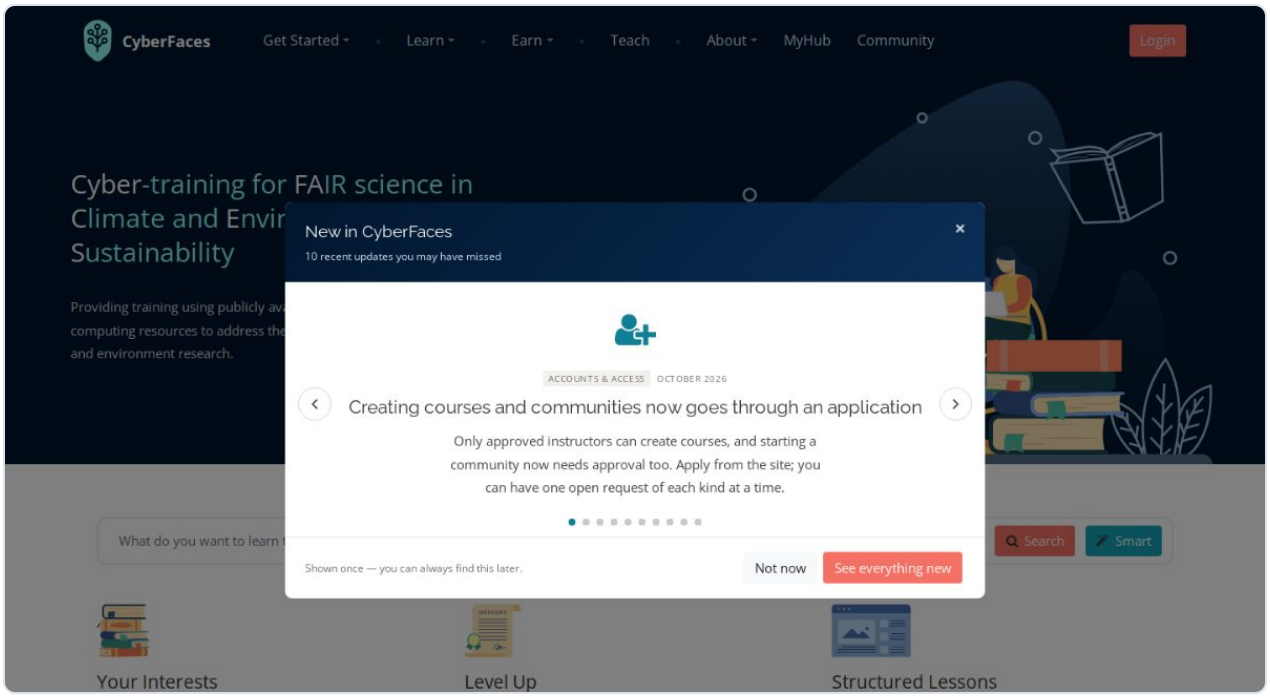
1. **Visitor**: What anyone sees before signing in
2. **Learner**: Dana, a graduate student, working through a course
3. **Administrator**: Running the platform
4. **Instructor**: Building and running a course

Watch the video
Scan the code, or open https://cyberfaces.org/demo?play=tour&t=0.
Every step below links to the moment it appears in the video.

PART 1

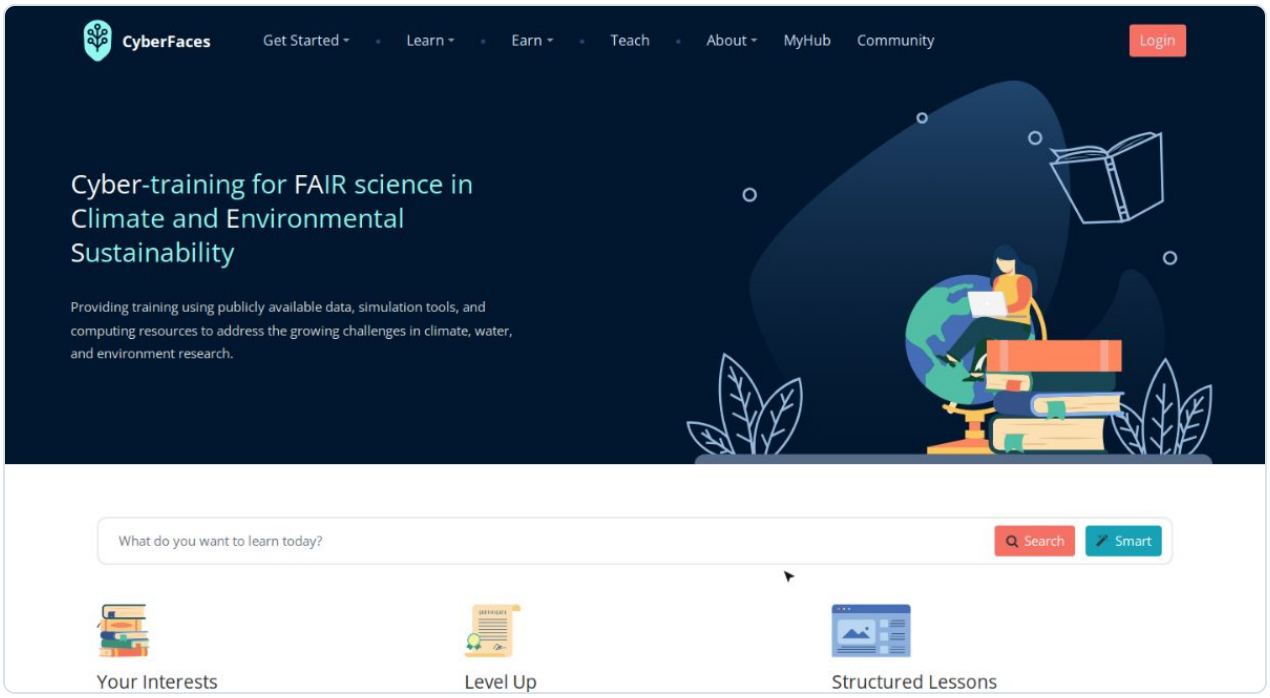
Visitor

What anyone sees before signing in



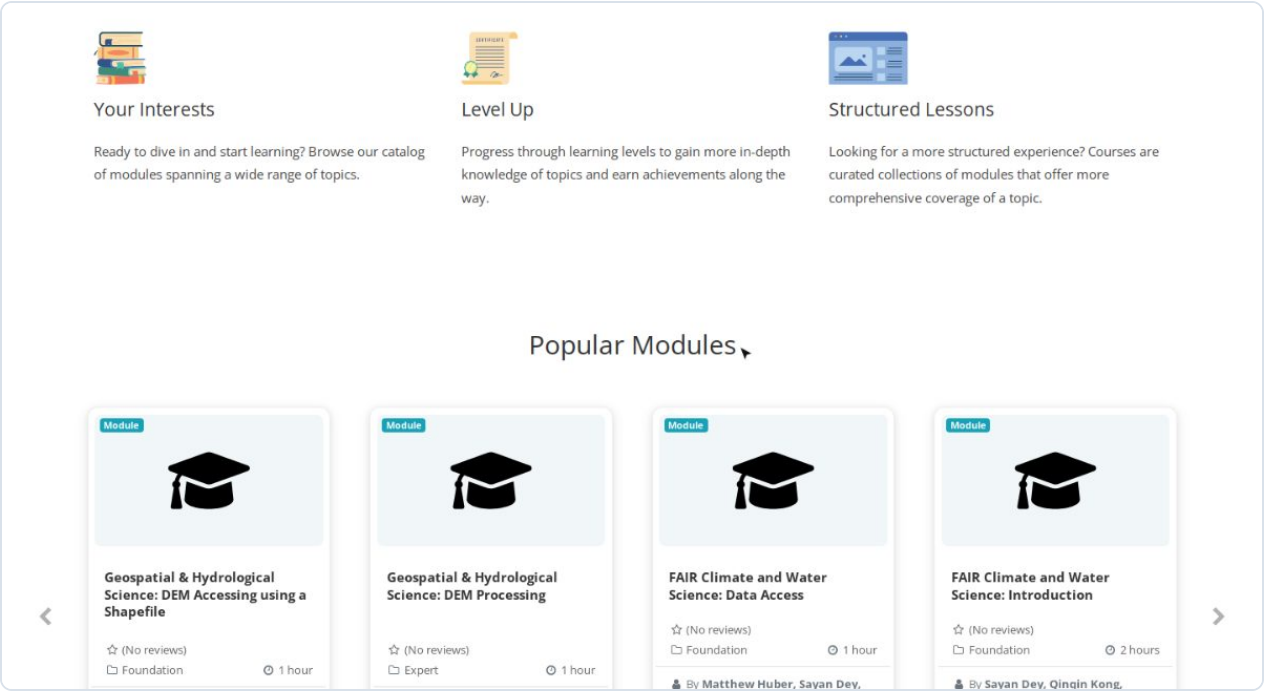
1 Visitors get a short tour of what has changed since they were last here.

Watch at 0:06



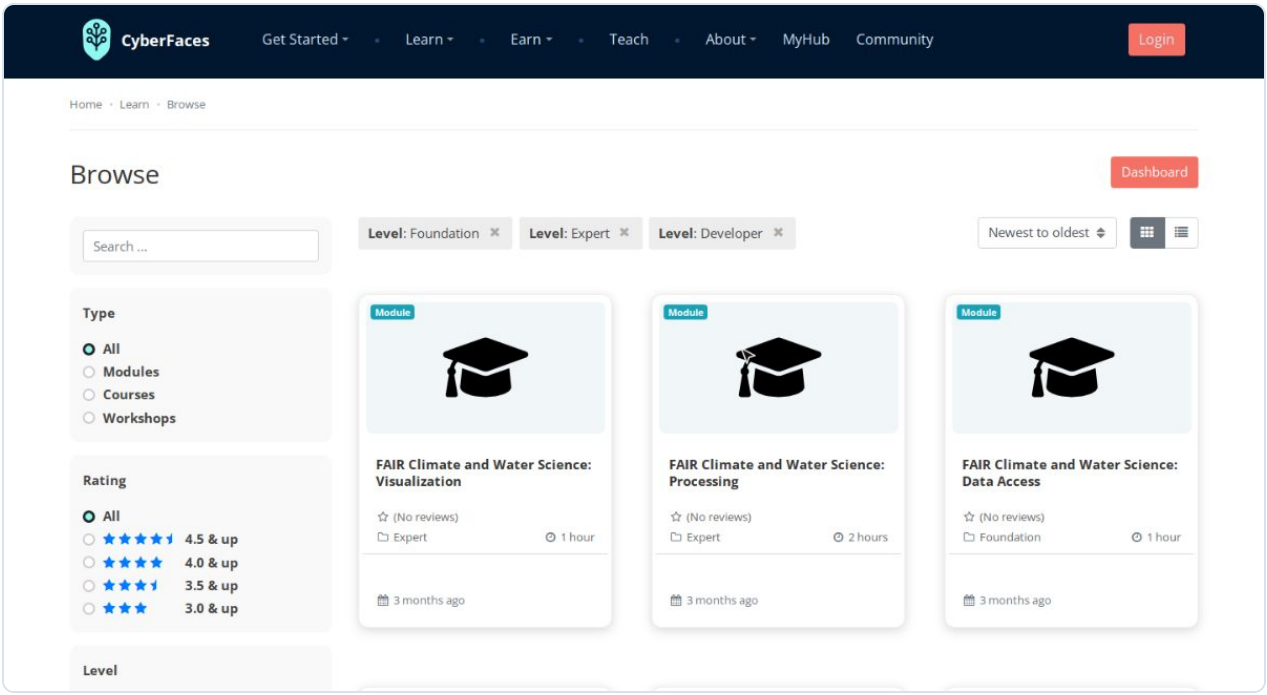
2 CyberFaCES is cyber-training for FAIR science in climate and environmental sustainability.

Watch at 0:18



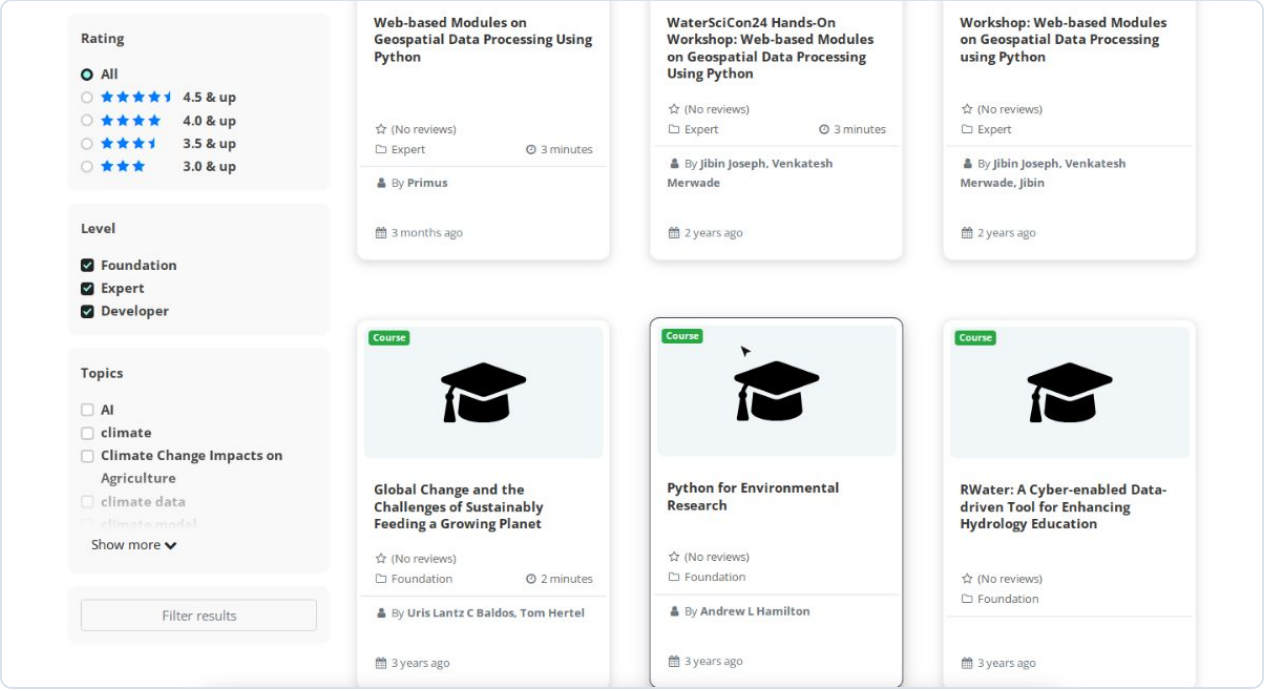
3 Learners pick a path by interest, level up through tiers, or follow structured courses.

Watch at 0:24



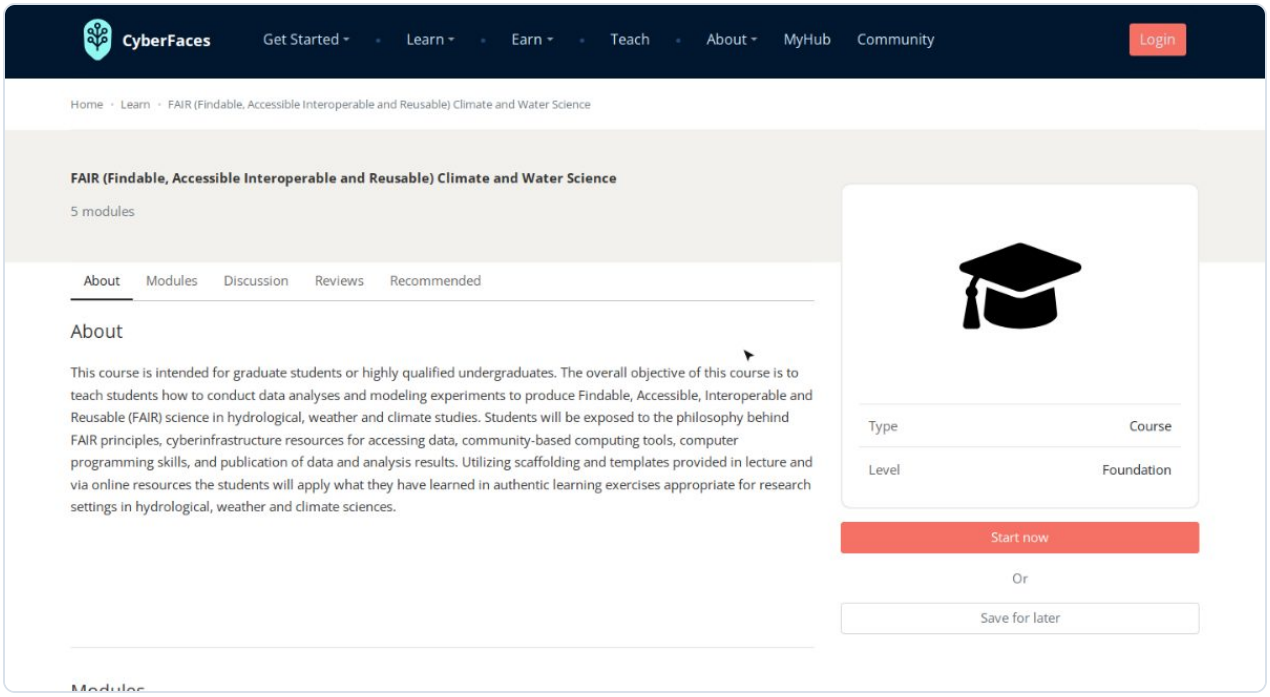
4 The catalog: every course, module and workshop, filterable by type, level and rating.

Watch at 0:32



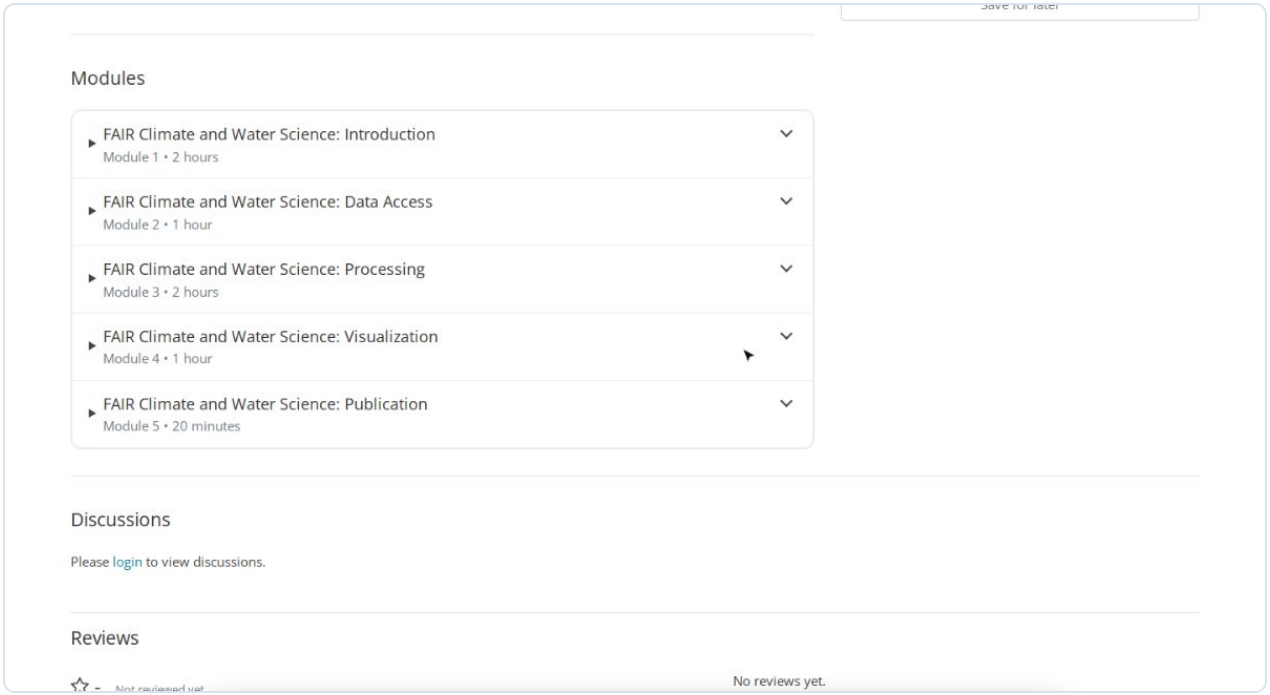
5 Real courses built by Purdue researchers: hydrology, climate data, sustainability modelling.

Watch at 1:20

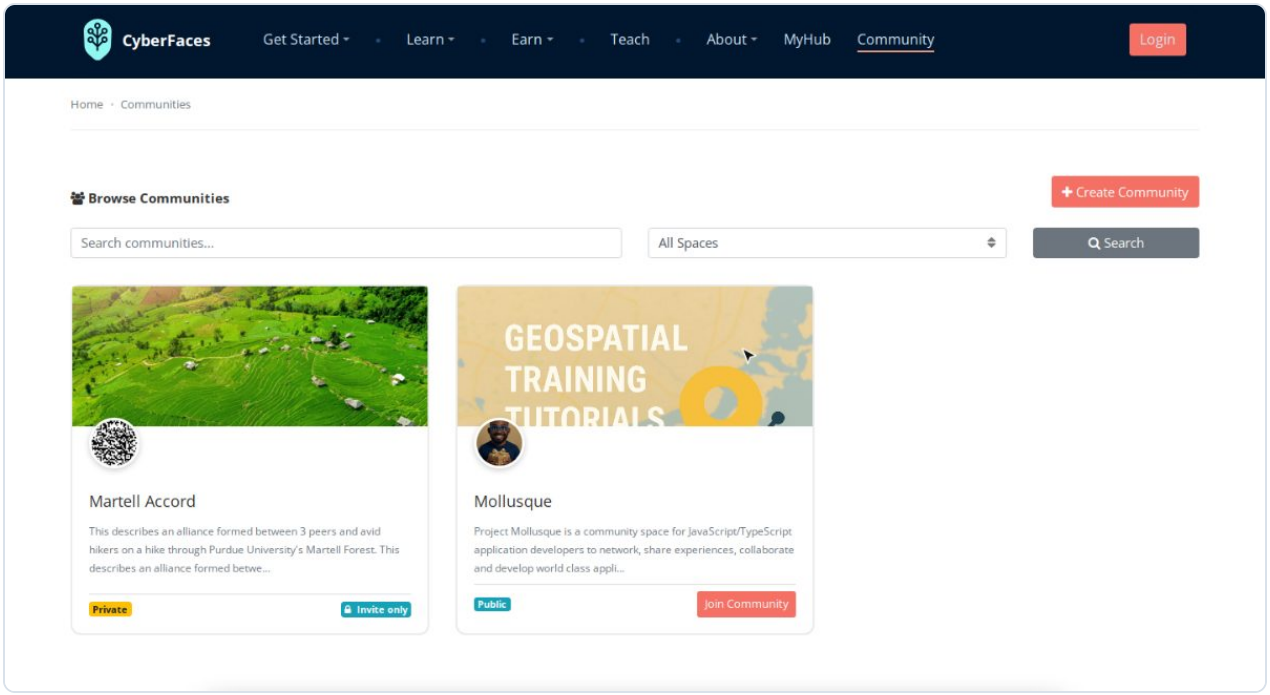


6 Each course explains what you will learn, how long it takes, and what level it is aimed at.

Watch at 1:26



7 Five modules, from accessing public datasets to publishing results, with hands-on Jupyter notebooks. Watch at 1:35

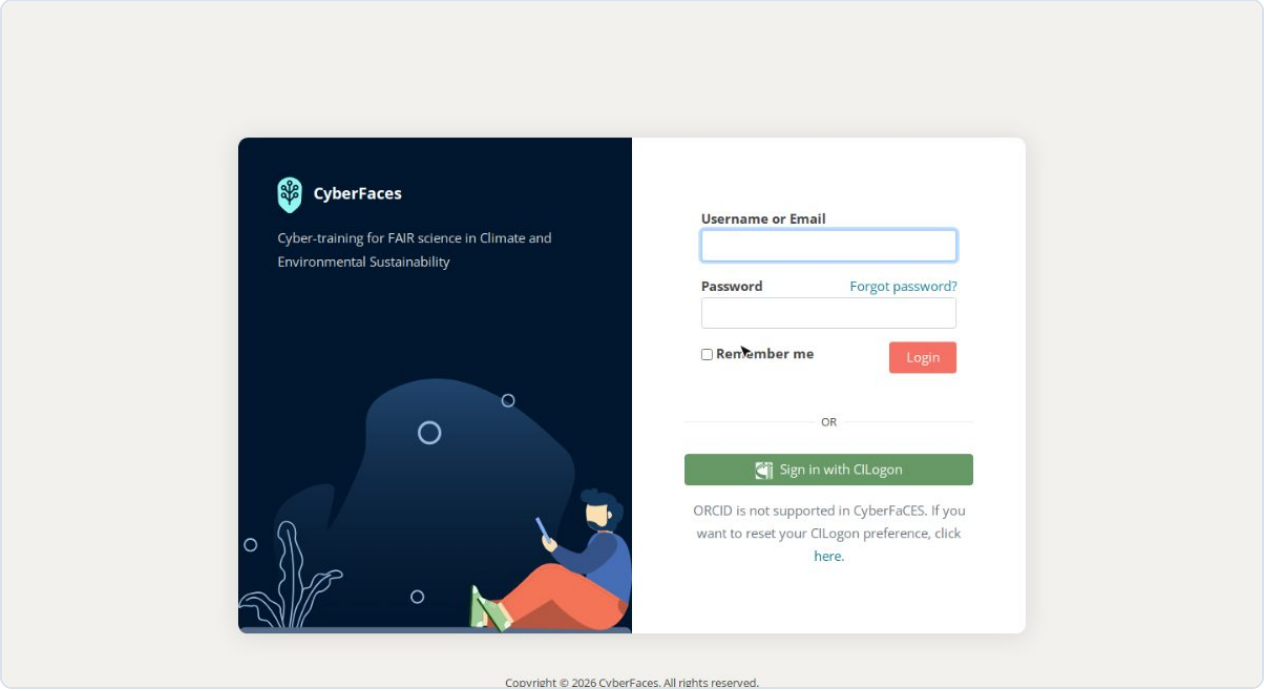


8 Communities give research groups their own space, with members, announcements and branding. Watch at 1:42

PART 2

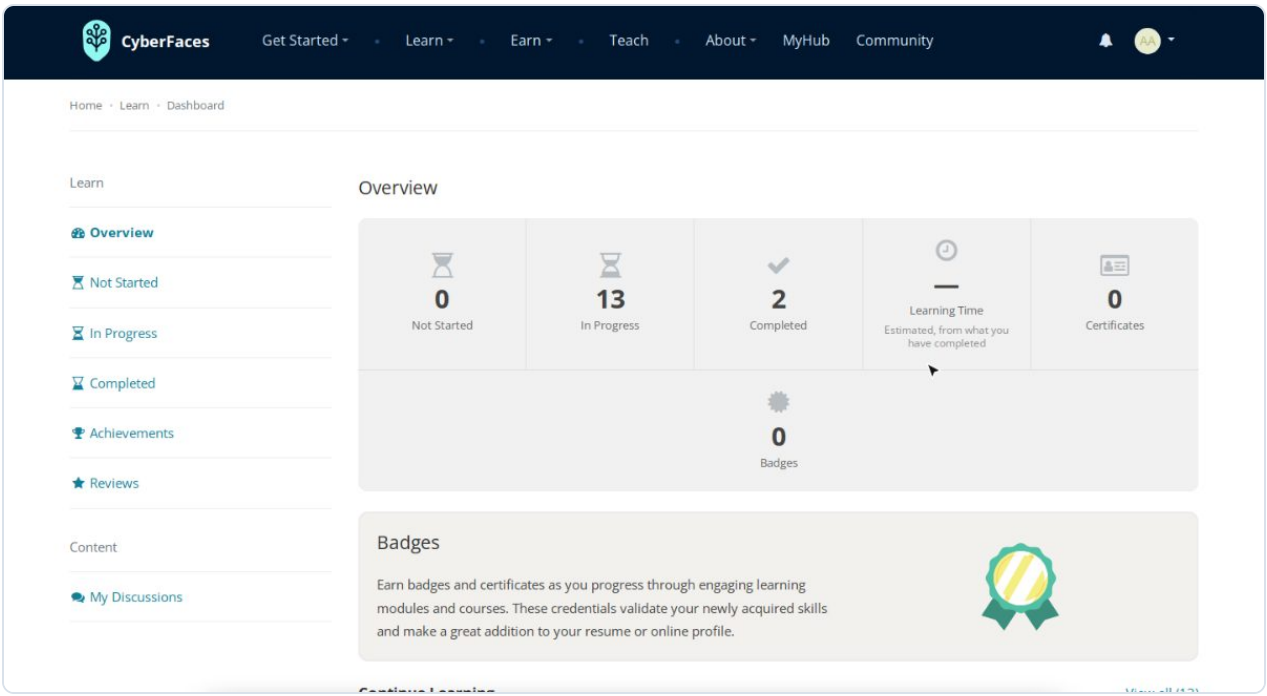
Learner

Dana, a graduate student, working through a course



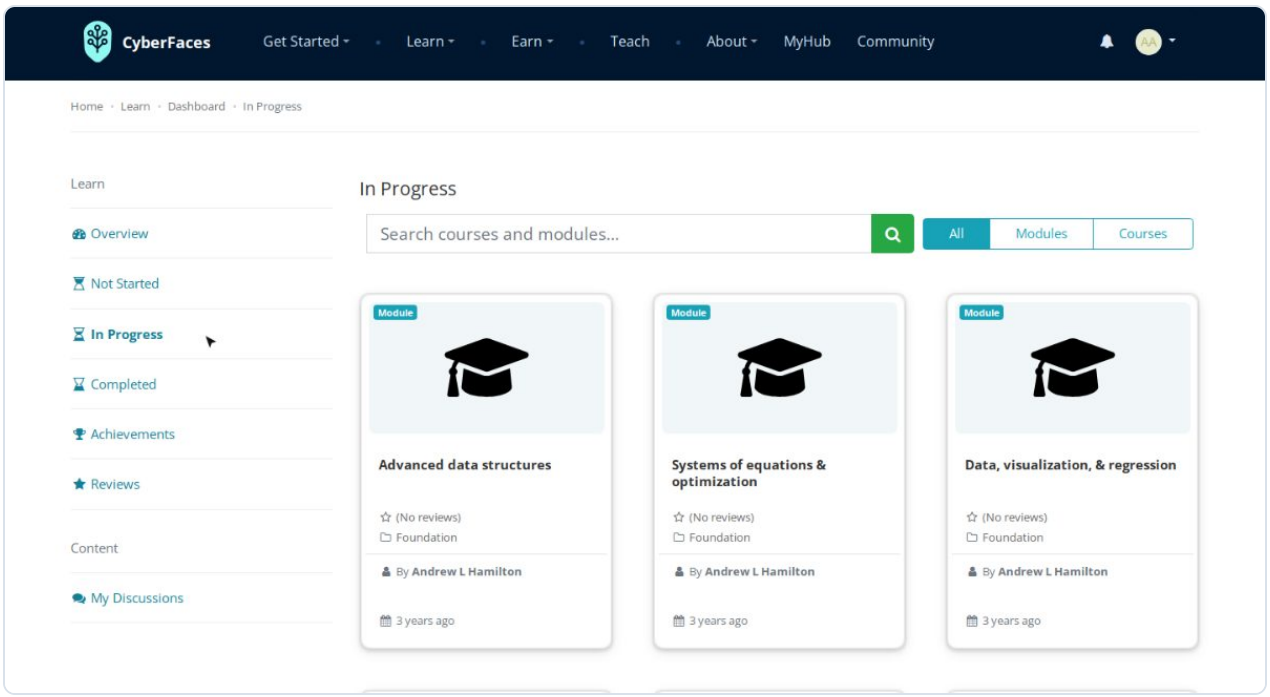
9 Signing in. In production this is CILogon, so people use their own university account.

Watch at 1:53

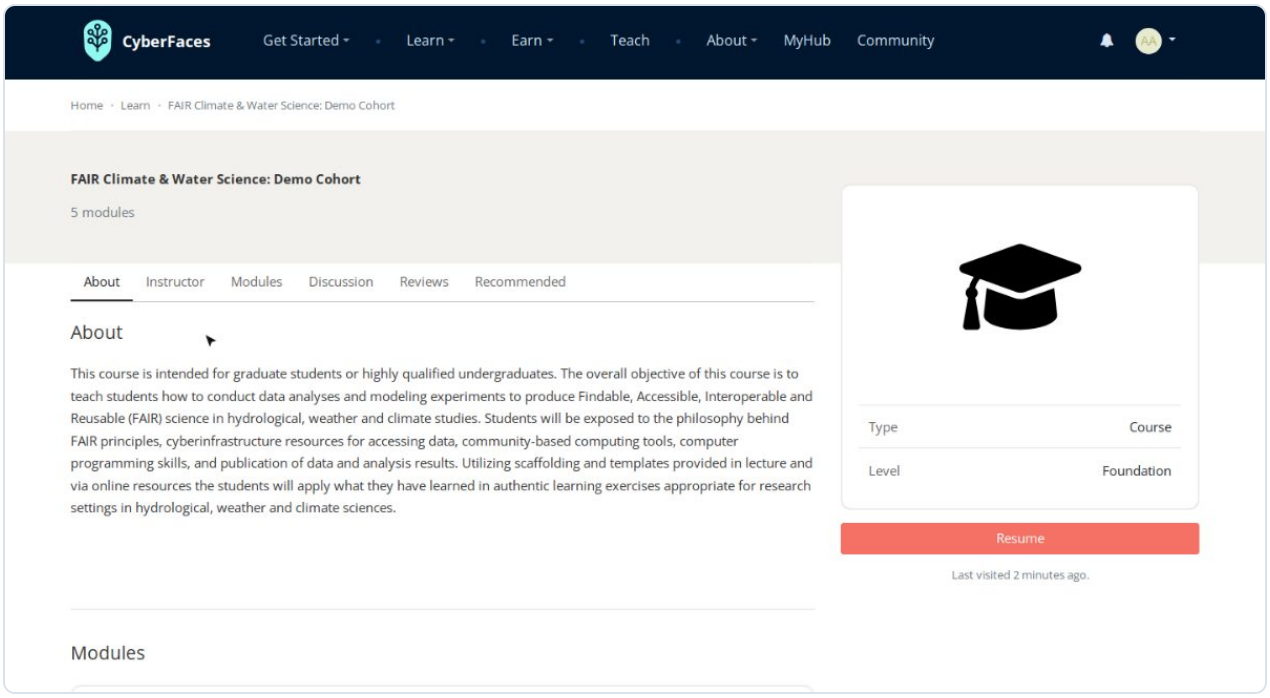


10 Dana's dashboard shows what she's working on, what she's finished, and what she's earned.

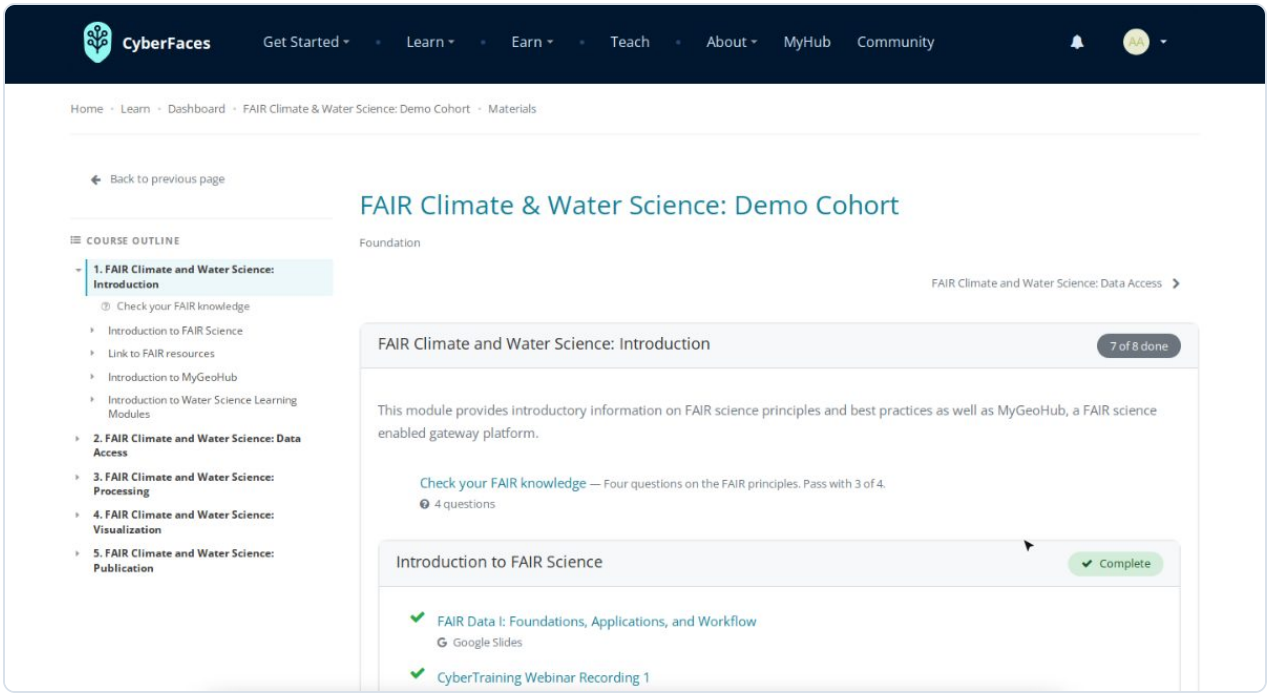
Watch at 2:11



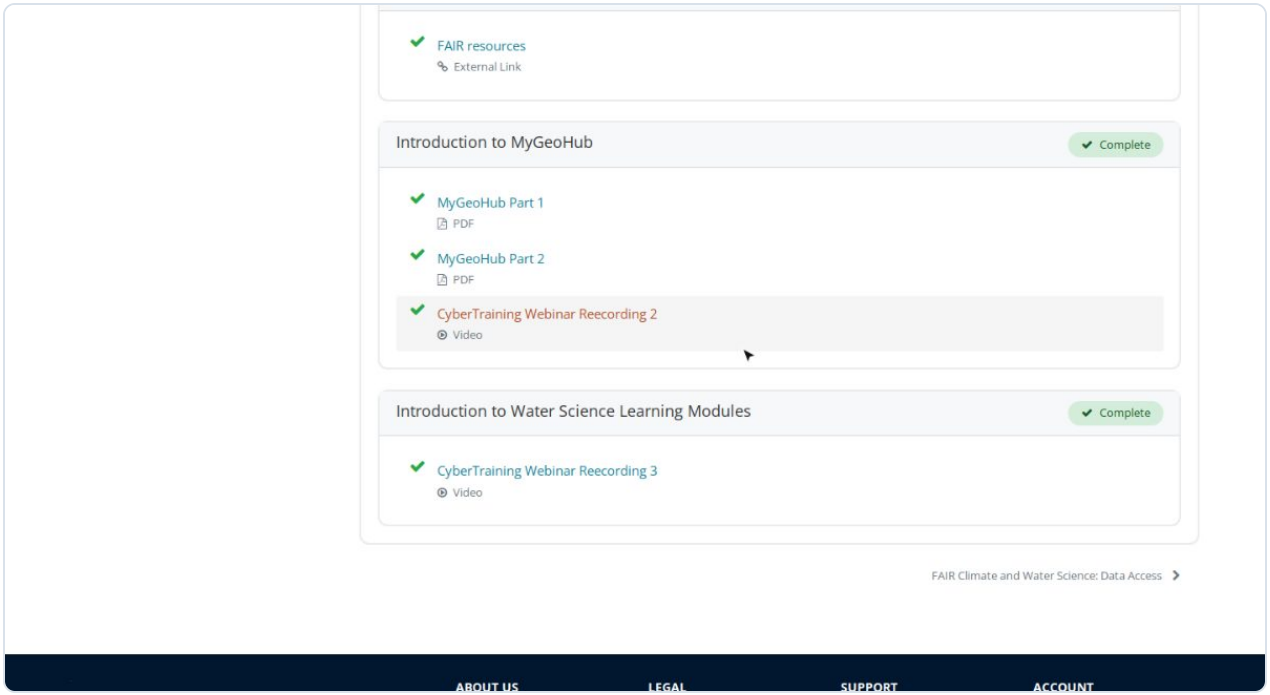
11 Courses she has started, with her progress through each. [Watch at 2:20]



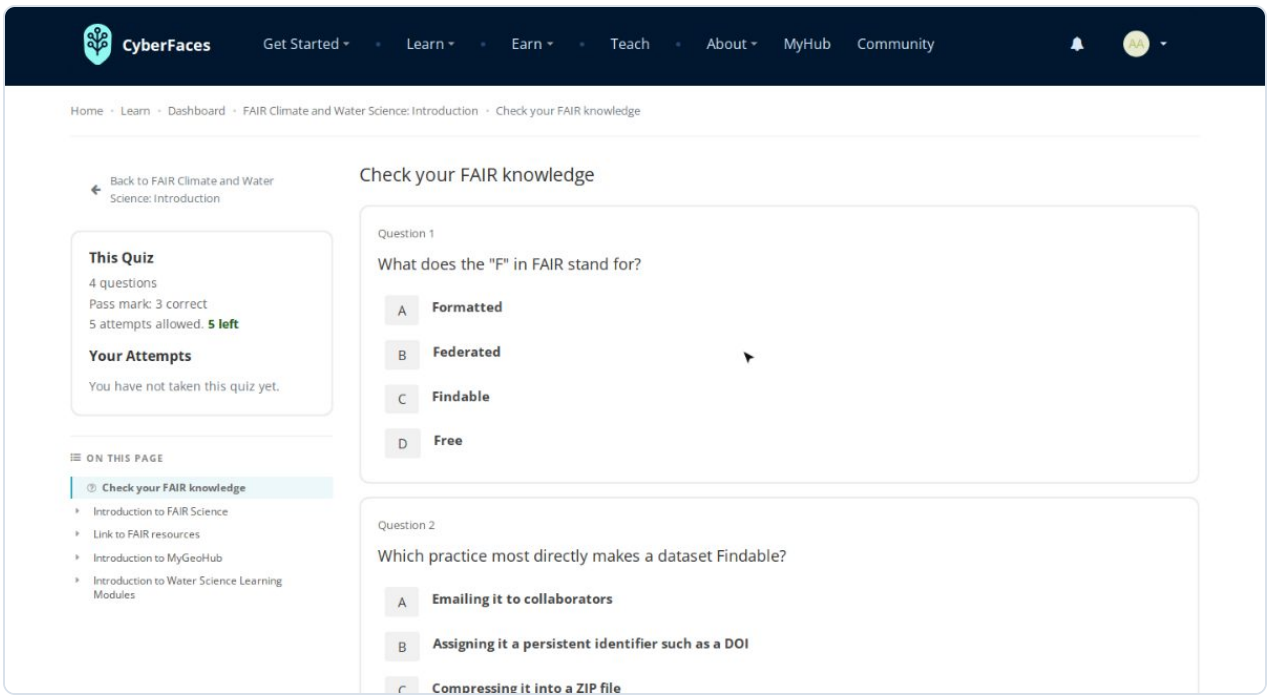
12 She's a quarter of the way through FAIR Climate & Water Science. [Watch at 2:24]



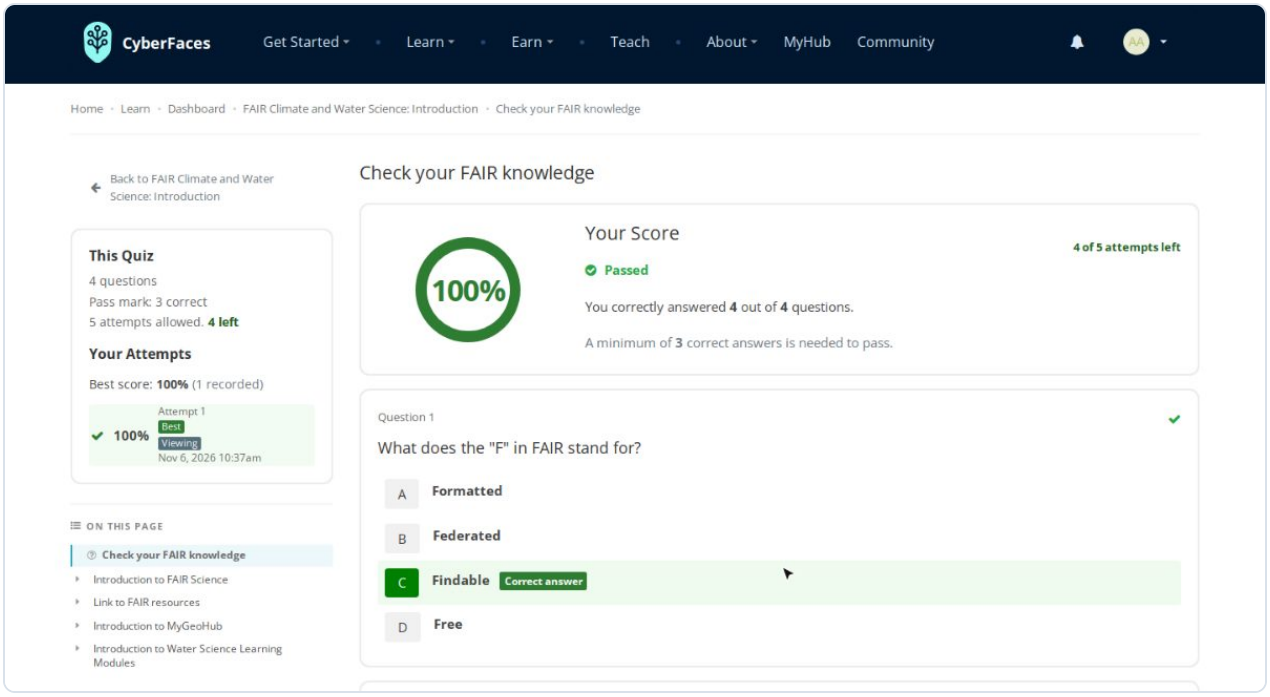
13 Materials are organised into modules and lessons. Green ticks are what she has completed. [Watch at 2:34]



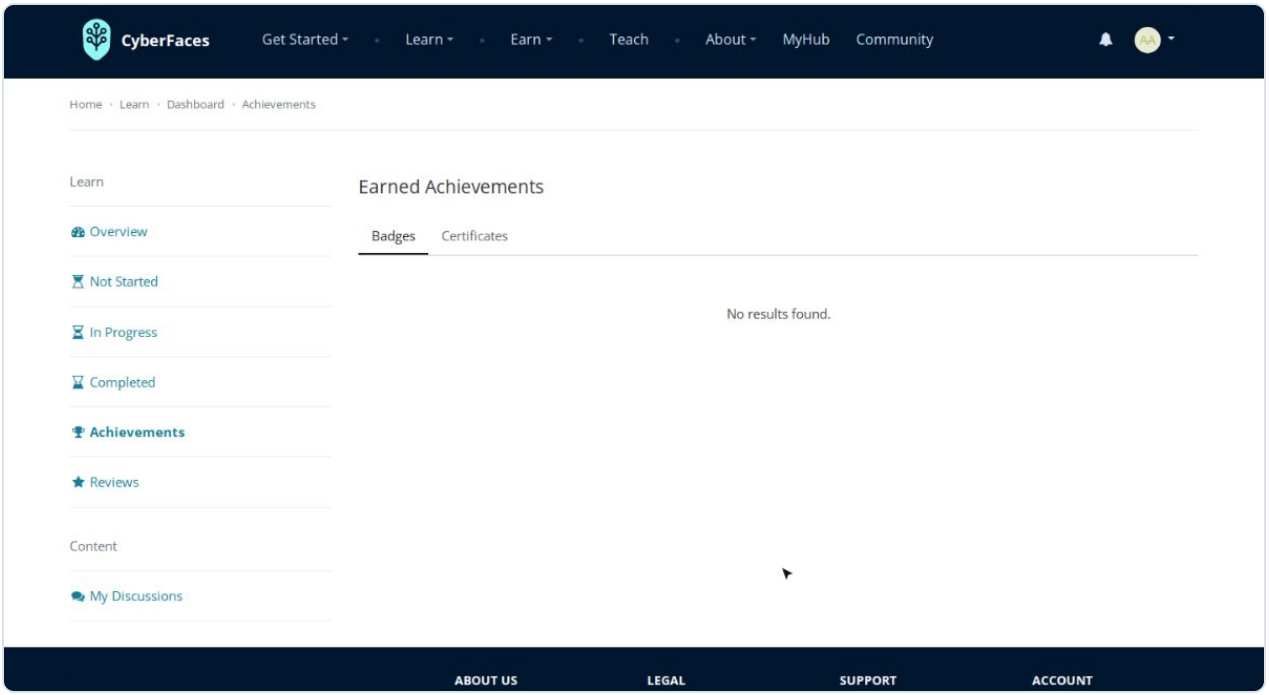
14 Slides, recordings, datasets and live Jupyter notebooks, all in one place. [Watch at 2:43]



15 Each module ends with a short check. Four questions on the FAIR principles. Watch at 2:47



16 ...and passes. Her result is recorded straight away. Watch at 3:12

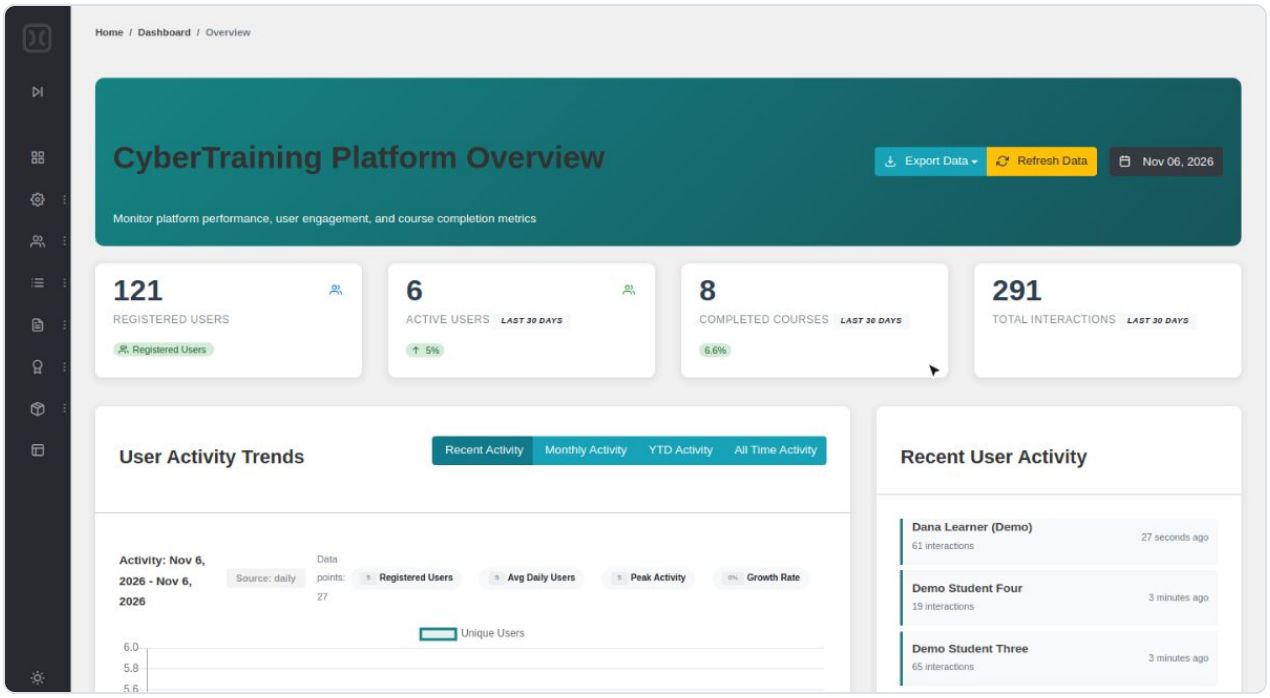


17 Completing courses earns badges and certificates learners can share. [Watch at 3:17]

PART 3

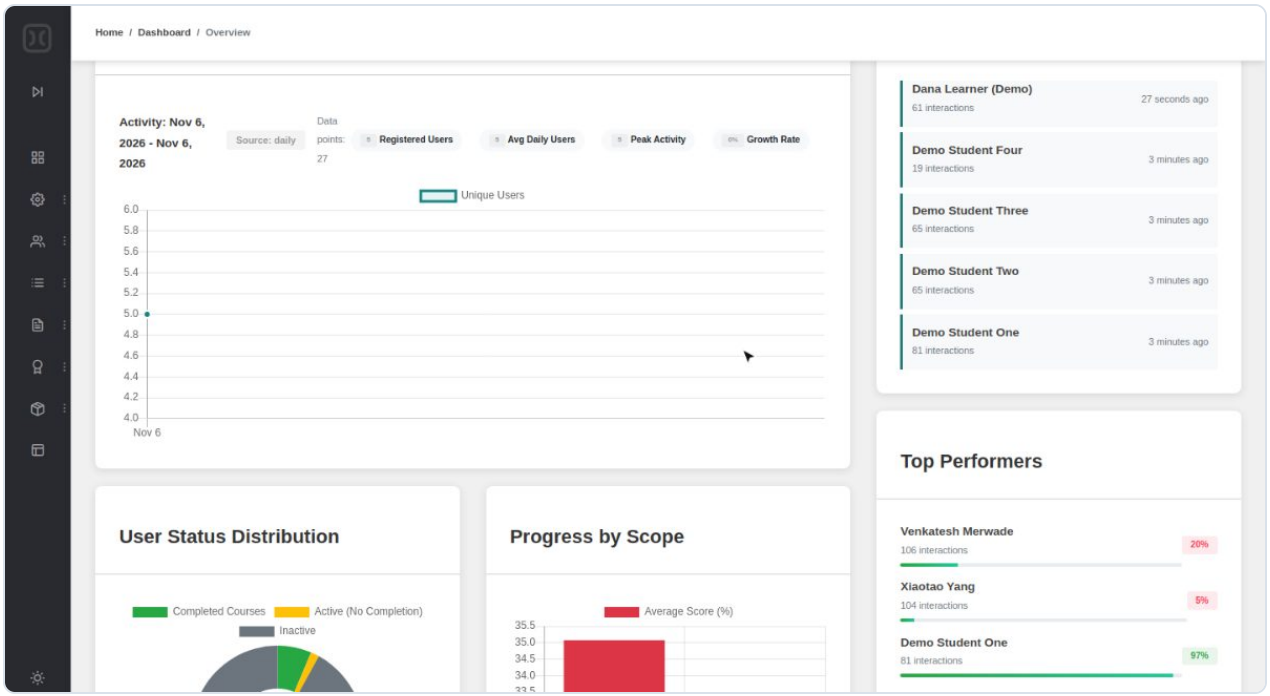
Administrator

Running the platform



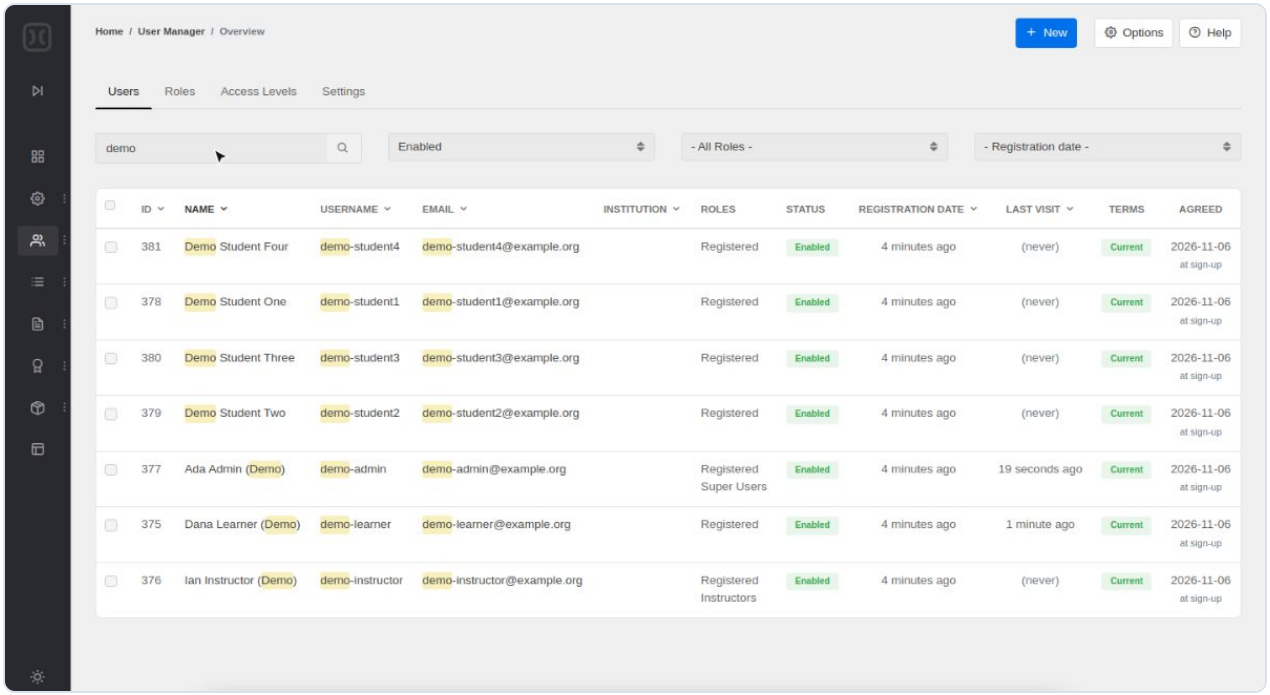
18 Administrators see the whole platform at a glance: users, activity and completions.

Watch at 3:40



19 Activity trends over time, and who has been active most recently.

Watch at 3:47

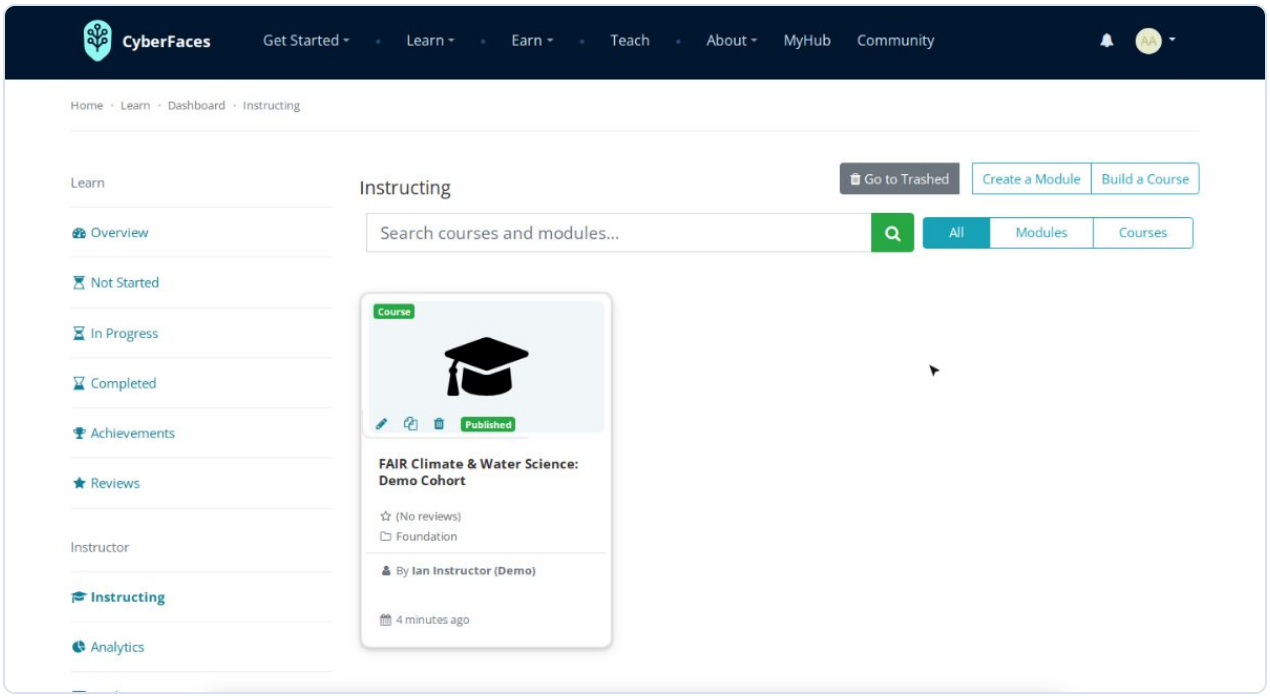


20 User management: every account, its roles, and whether they have accepted the current terms. Watch at 3:57

PART 4

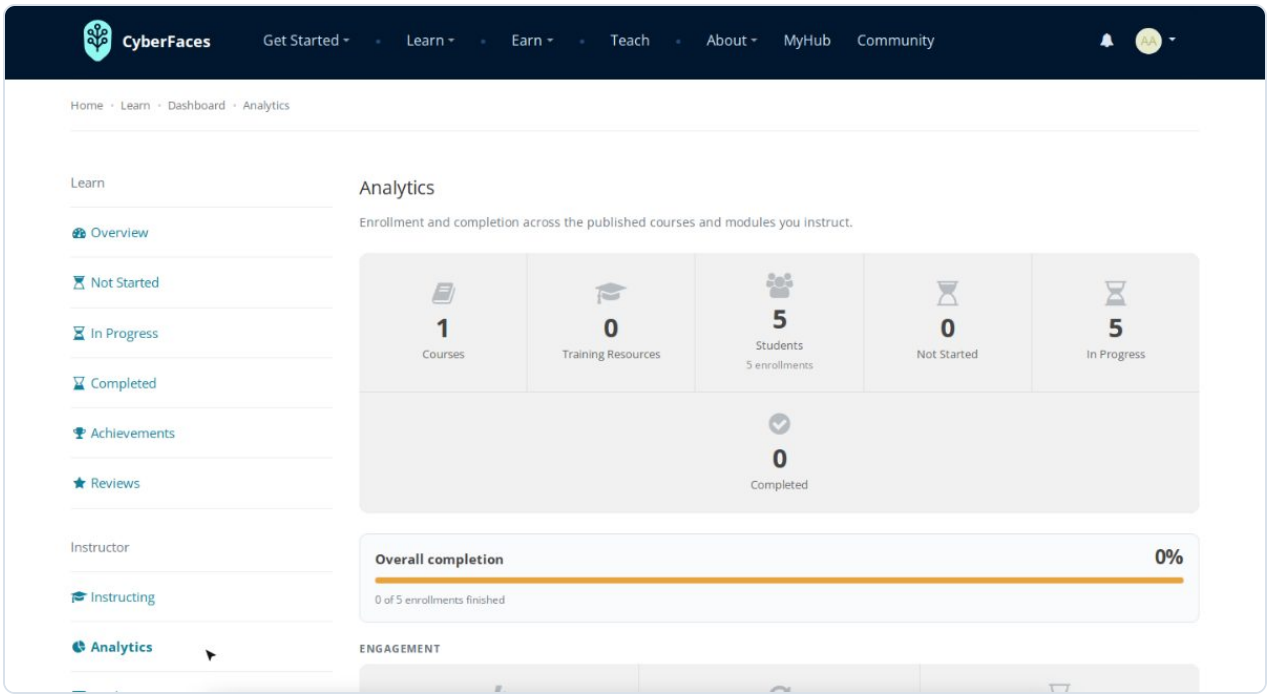
Instructor

Building and running a course



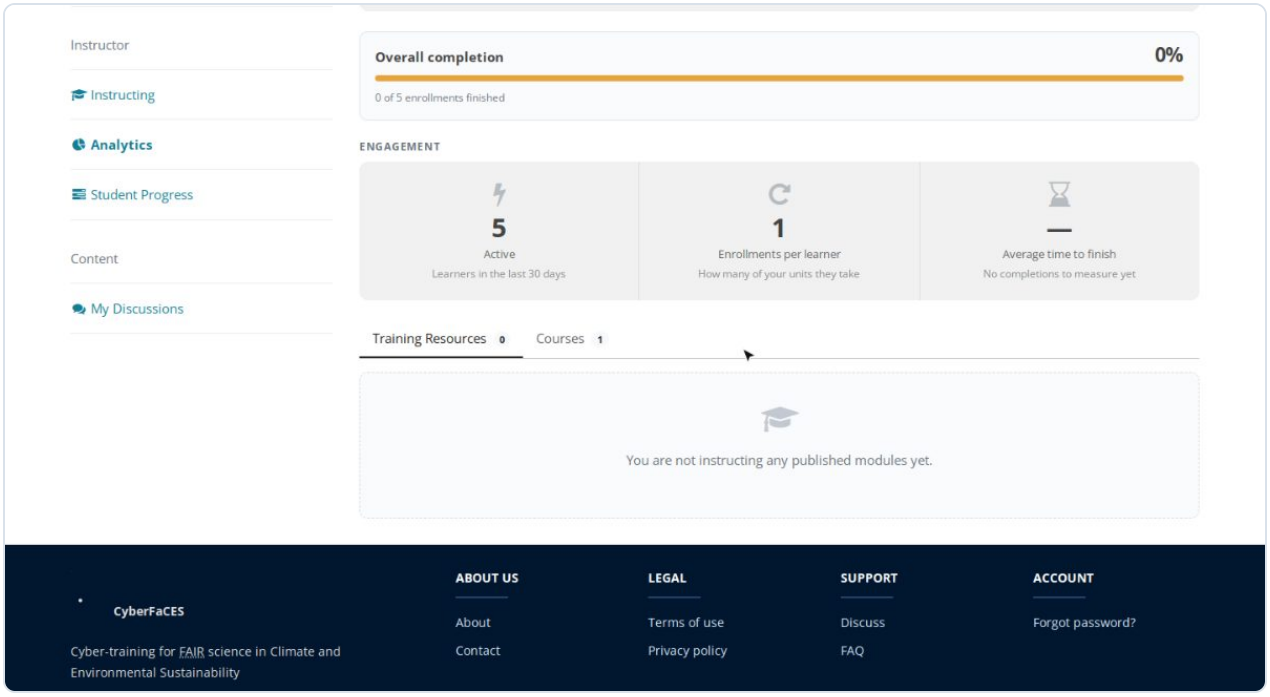
21 Instructors get their own section: every course they teach, with tools to edit, copy or publish.

Watch at 4:21



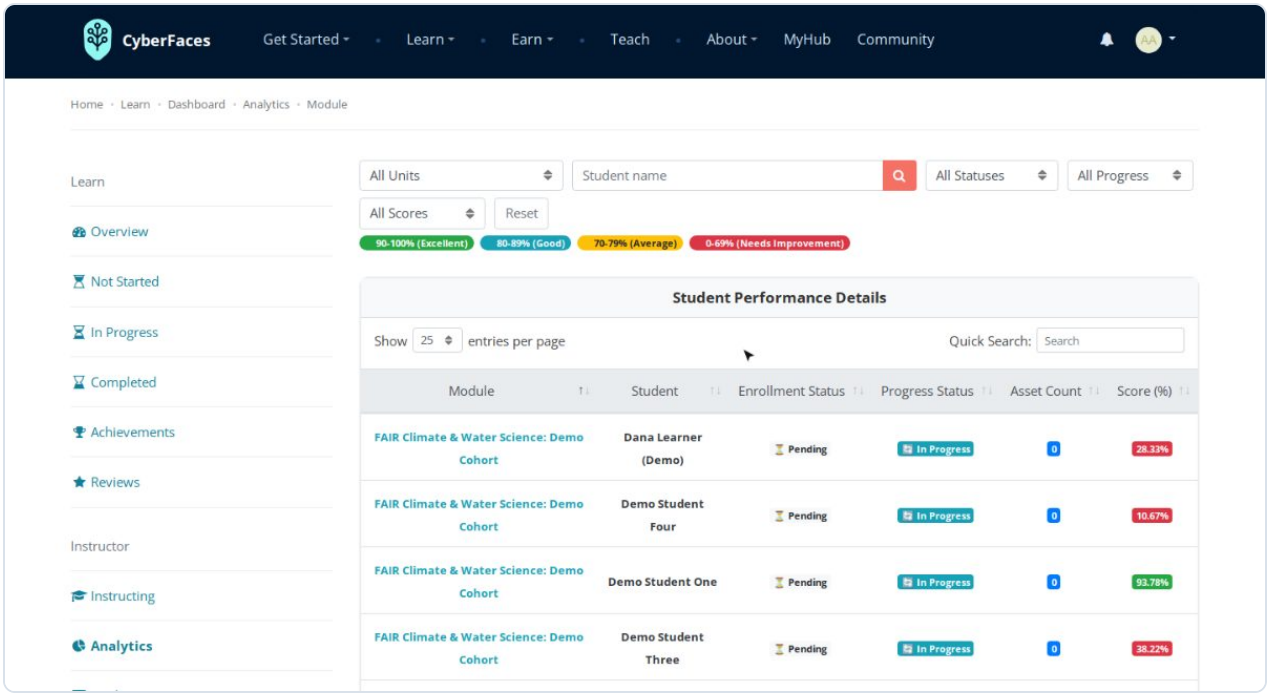
22 Analytics show how a cohort is doing: who is active, who is stuck, how far each has got.

Watch at 4:34



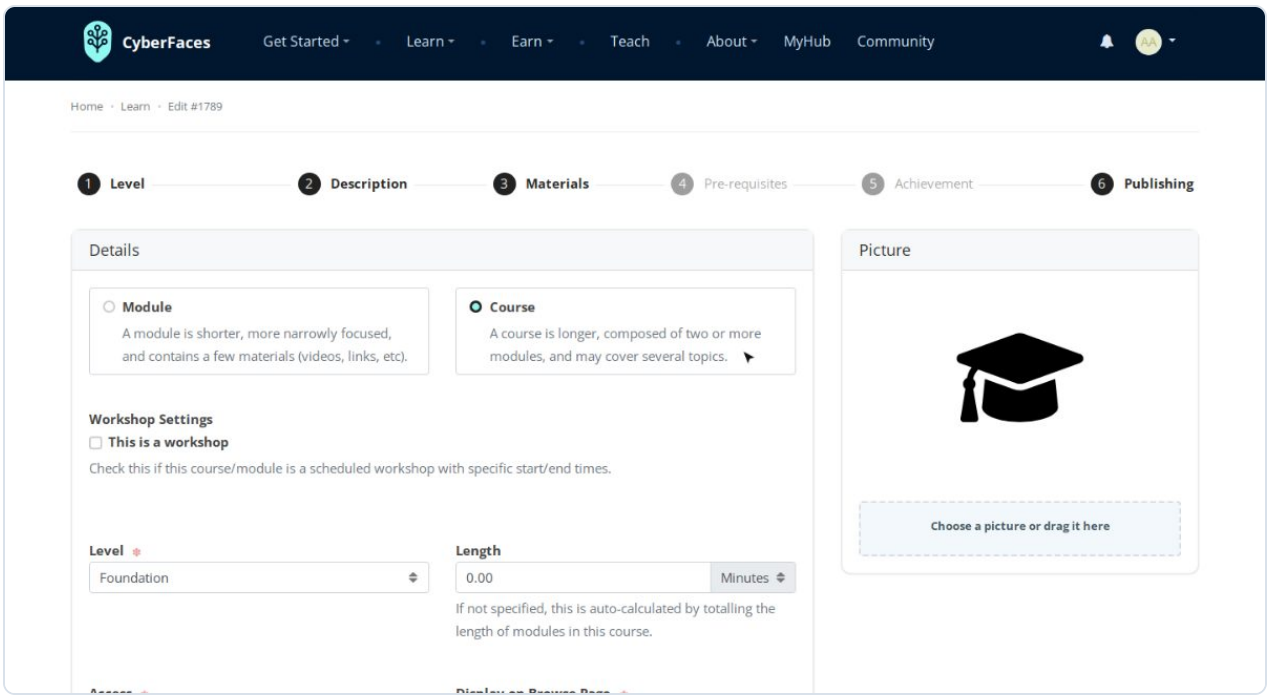
23 Engagement over the last 30 days, and how many of your units each learner takes.

Watch at 4:43



24 Each student's score, colour-coded, so instructors know who to follow up with.

Watch at 4:49



25 Courses are built with a step-by-step wizard. No developer needed. [Watch at 4:55]