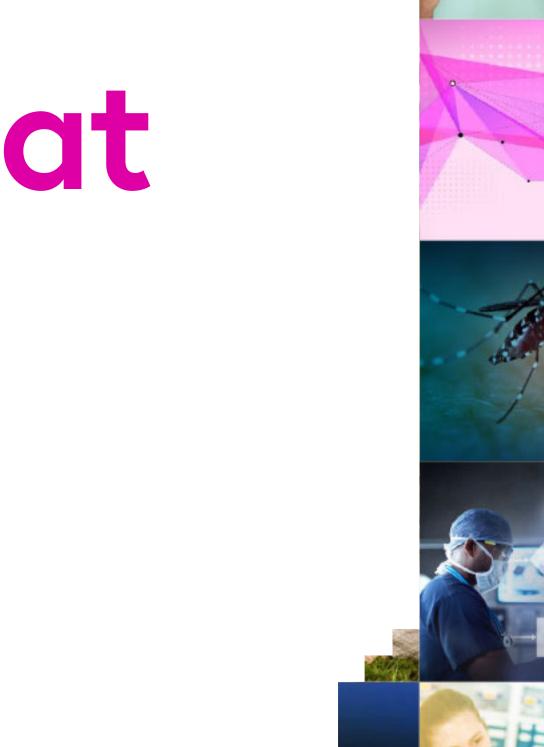
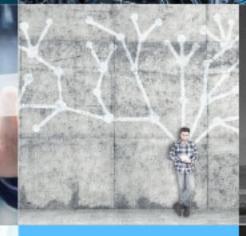
Quality Assurance at FutureLearn

David Avery Senior Partnership Manager

























What is FutureLearn?





What would you like to learn?

Browse free online courses



We've grown quickly

- Founded by the OU
- Over 15 million course enrolments
- Over 3,000 course runs since FL started
- Made up of over 1,000 unique courses
- We have courses in all areas
- In particular Business, Healthcare, Digital and Teaching

7 million people learning together at FutureLearn



WHAT IS FUTURELEARN?





Why do we quality assure every course?





What makes a FutureLearn course different?

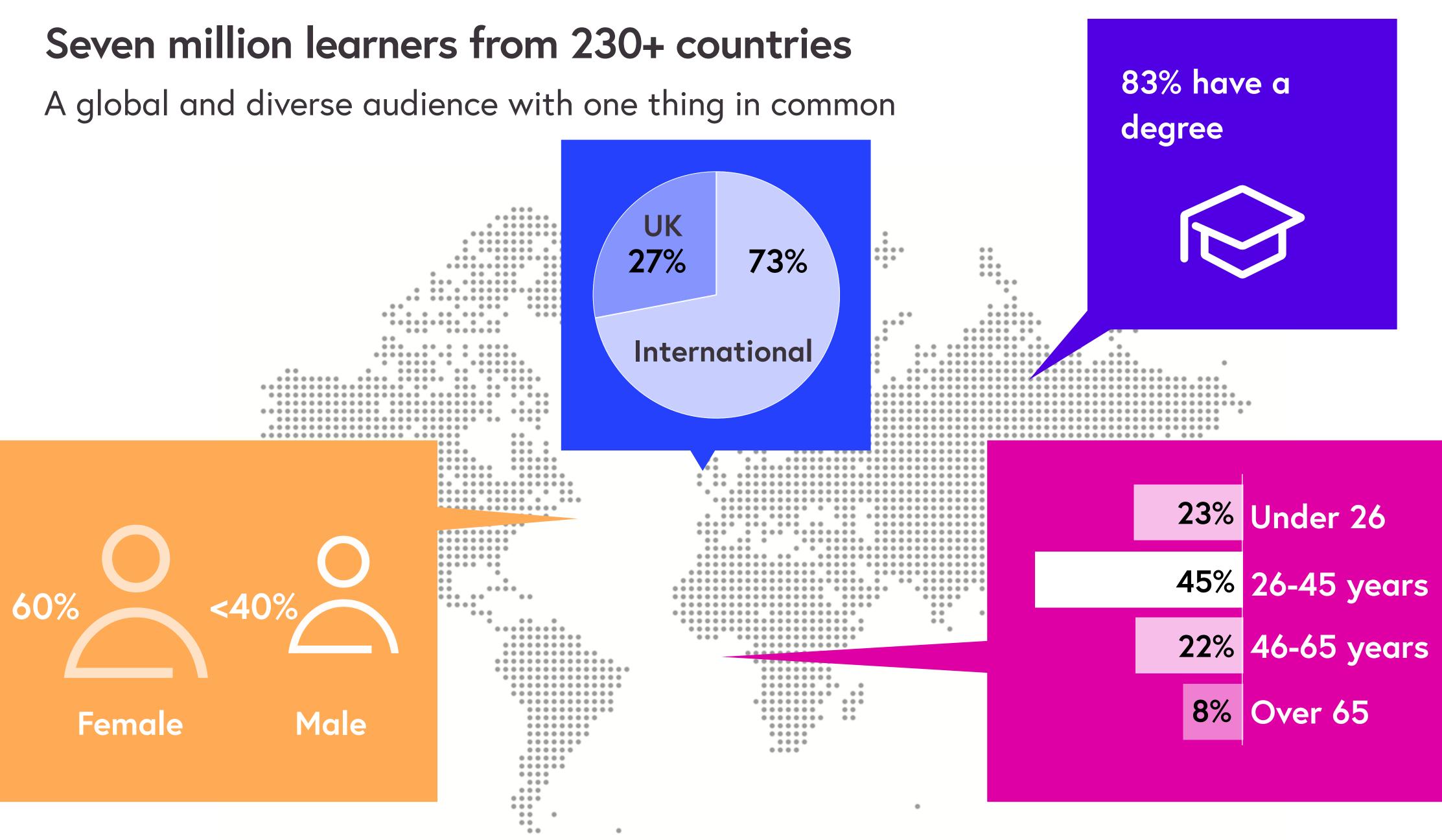
Audience

Pedagogy

Platform

What makes a FutureLearn course different?

Our audiences QA ensures we are user focused





Our learners have very busy lives

51%

In employment or full time education



Are prime working age (26-64)



take our courses for continued professional development

Source: <u>New research suggests FutureLearn courses are helping</u> people up-skill in theworkplace





Advancers are ambitious and selfmotivated individuals, who want to do better in life, progress professionally or academically, and not stagnate. They're our key primary audience.

Age: 26-45

Location: Asia and Europe

Employment: Full-time employment

Interests: Languages & Cultures, Business & Management, Health & Psychology, Tech & Coding



What makes a FutureLearn course different?

Our pedagogy QA ensures that courses are aligned to our social learning pedagogy

Our courses work best when they are built on the principles of storytelling, social learning and visible learning.

Storytelling

Provoking conversation

Celebrating progress

FutureLearn's pedagogy

Narratives help us to think, remember and communicate. Storytelling helps to structure learning.

Conversational learning is at the core of how people come together and learn.

Education is most effective when the teaching is visible to the student and the learning is visible to the student.





Social learning pedagogy

MASSIVE

OPEN

SOCIAL

LEARNING

Direct learning from others

E.g. Learner posts questions and gets answers

Knowledge sharing

Learners pass on ideas and information to others

Vicarious learning

Learner is aware of learning activity of others (e.g. notes)

Implicit learning

Learner engages with others to develop shared representations.

Conversational learning

Learner engages in sustained dialogue with others

Orchestrated collaboration

Mentor guides a group towards exploration of difference or shared understanding

Shared knowledge building

Learner develops knowledge with others through dialogue and interaction

Zone of proximal development

Learner learns through interaction and conversation with more knowledgeable other





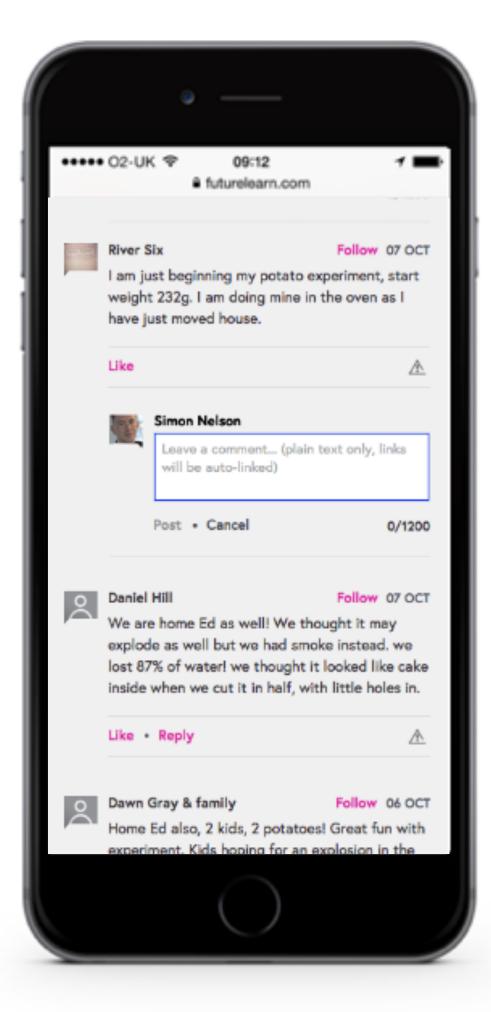


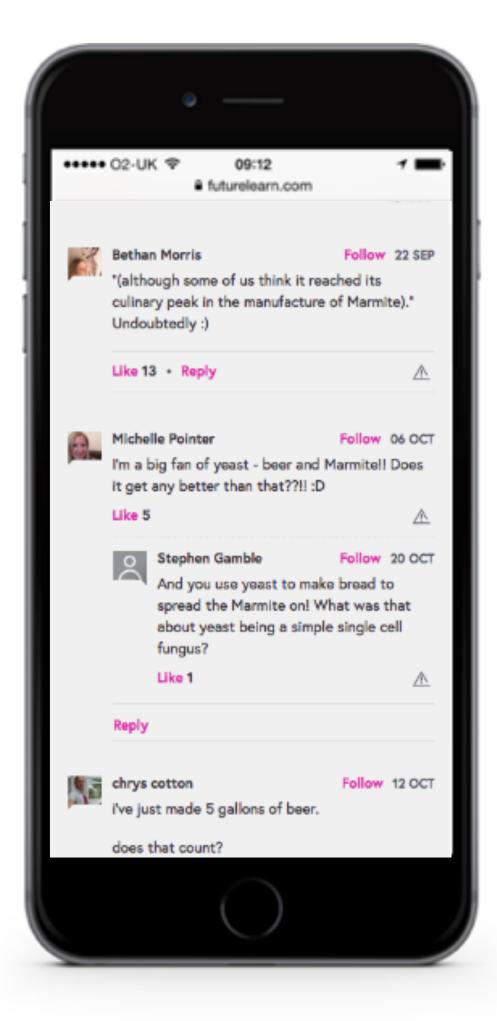






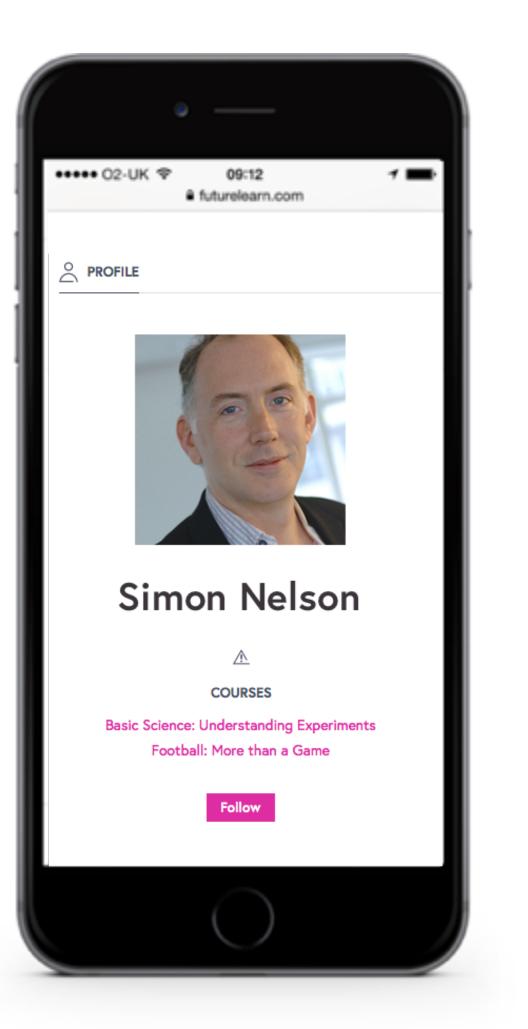
An innovative social learning approach





Replies

Likes



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<u>Do</u>	bunch, but don't burn your house down, starts filling the place with smoke, you r want to draw the experiment to a close! Like 11 • Reply Jessica Suter Follo I have finally finished my experiment at minutes in a conventional oven at 2000 https://infogr.am/ou-potato-experiment	eh? If it might / // // // // // // // // // // // //

Following

Filtering



WHY DO WE QUALITY ASSURE?

"I read through the above article and thought "that's interesting" then I read the comments below, particularly the discussion of niches, and suddenly thought a whole lot more...

... it's almost as if the basic course is in 2D but the postings lift it to 3D and really make it come alive."

Comment posted by Karen Carmichael Timson, learner on the Ecosystems course.



What makes a FutureLearn course different?

Our platform QA ensures that our courses are

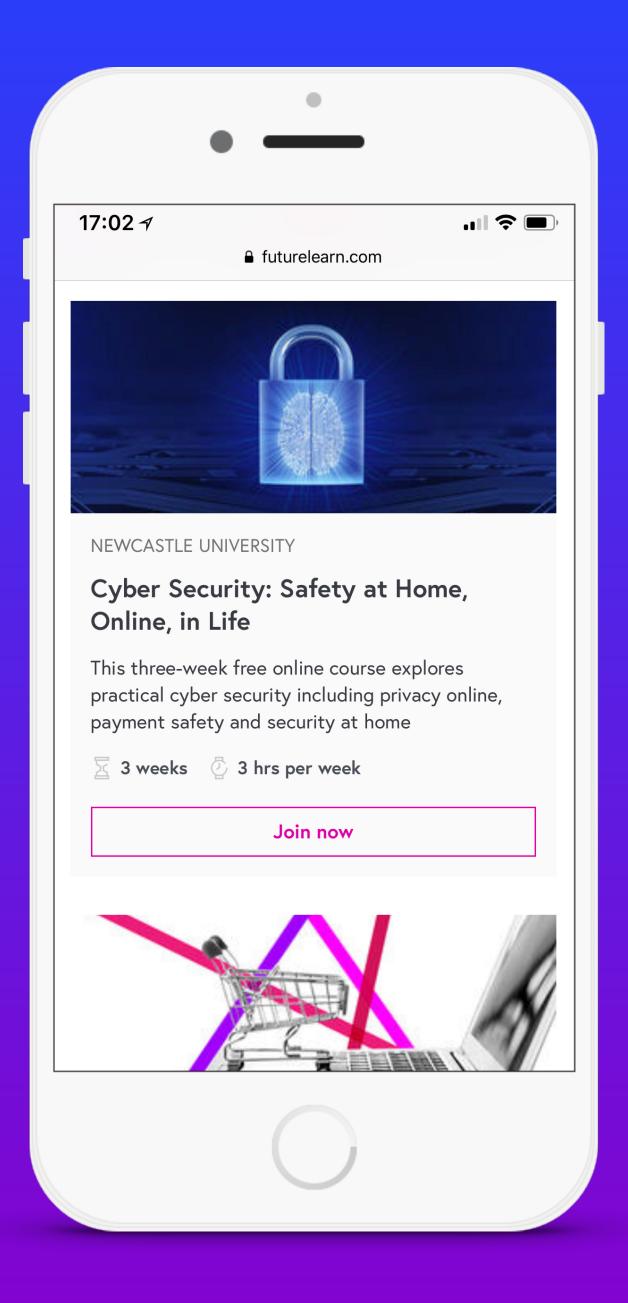
competitive with the best of the web

A simple, delightful user experience

Mobile first platform - take a degree from your phone

50% of our usage is from mobile devices

Usability is as much about the content as the platform



Accessibility

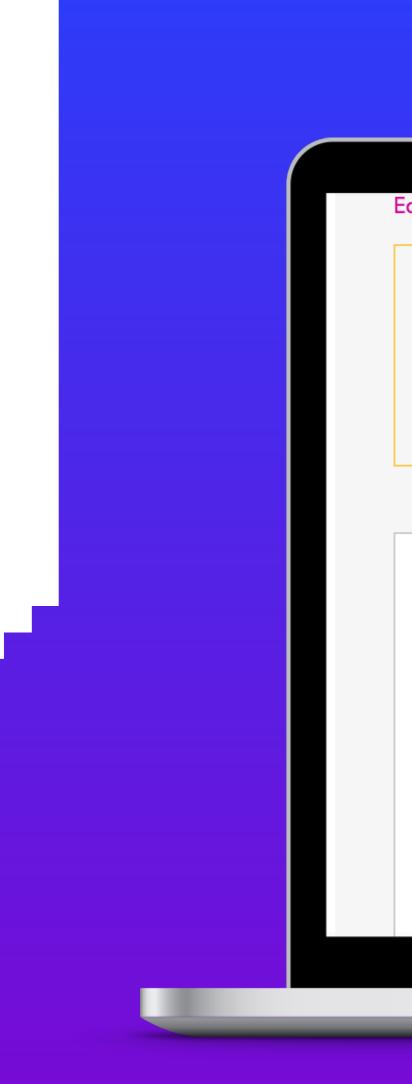
AA accessibility standard

All videos have subtitles

All images alt text

All interactive content has accessible fallbacks

We help partners ensure their content is accessible



Edit article Check readability

1 difficult to read sentences.

1 very difficult to read sentences.

Reading ease: Difficult to read | Score: 37.89 (we recommend 60 or above)

How did we calculate this?

Currently, although manufacturers are not required to provide the percentage of all ingredients, they are able to use their knowledge of the 'recipe' to work out how many grams of the various components (fat, carbohydrate, protein, etc.) are in the finished product, making allowances for any changes that occur during production, for example, water lost during baking.

They need to know the data for each ingredient, for example, how much protein is in the flour that they use for making bread. This can be done by chemical analysis of the dried product in a laboratory.

Proteins contain the chemical element nitrogen, which is not present in significant



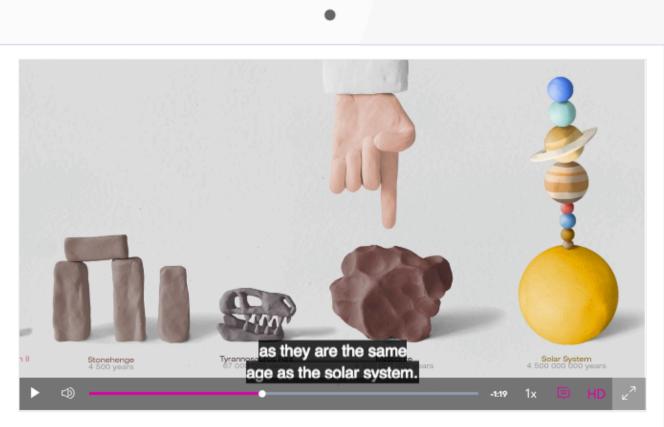
High quality content

We quality assure to ensure content is engaging

Our courses compete with the rest of the web

Learners are self-motivated. They need a reason to keep coming back

Video retention can drop by 20% between 5 and 10 minutes



View transcript

We explain it

Take a look at this *Space Rocks* video which shows our approach to explaining asteroids, meteors, meteorites and the differences between them.

Using the information in this video think about how you would now answer the question *What is an asteroid*?

Would you explain anything differently?

© Royal Observatory Greenwich

+ 30 comments



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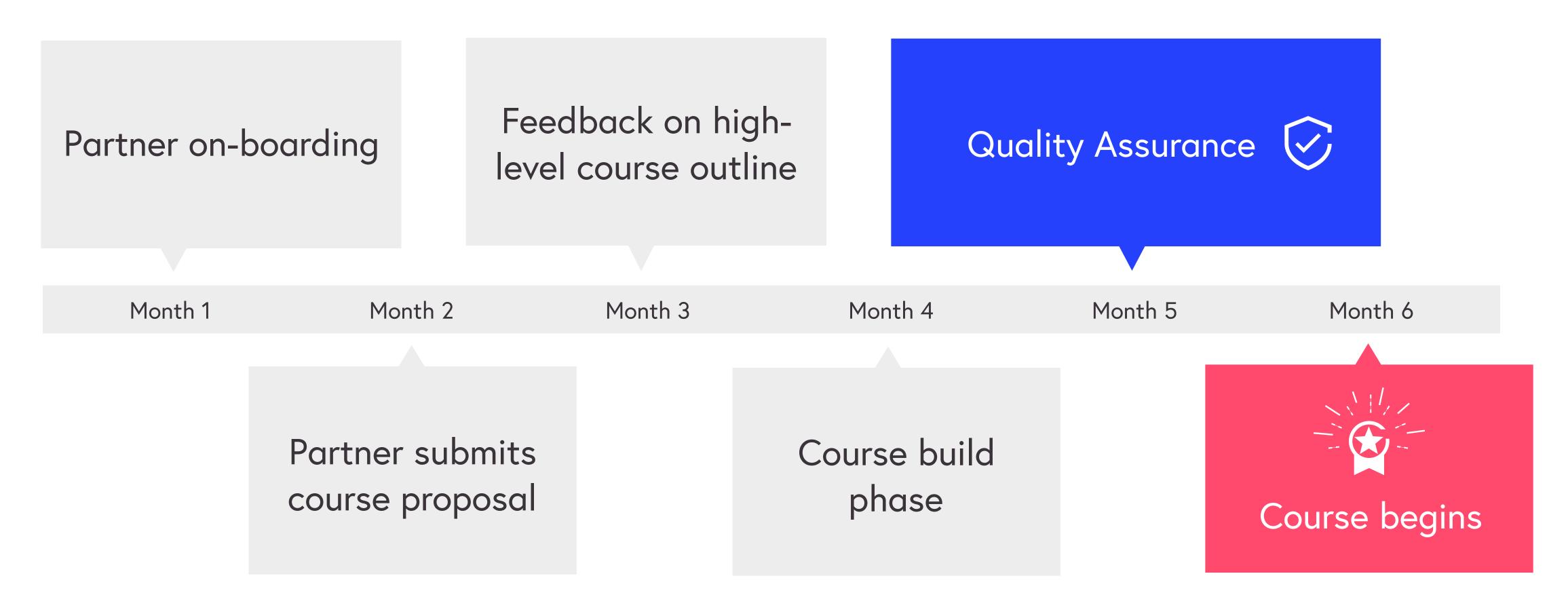
How do we carry out our quality assurance?



HOW DO WE QA?

Outline of the QA process at FutureLearn

We work with our partners long before the QA stage to achieve better courses.





HOW DO WE QA?

Course Criteria

Formalises and standardises QA expectations

QA process is open and transparent

69 quality assurance check points

For every point, there's a green, amber and red level

If a course gets too many reds we postpone it until it can be fixed

Partners are contractually obliged to adhere

PedagogyImage: Second stateTechnicalImage: Second stateBusiness



Pedagogy

Learning outcomes

First activity

Educator visibility

Provoking conversation

Celebrating progress

Step variety

Narrative and storytelling techniques

A balance of formative and summative assessment



Technical

All images have appropriate alt text

All videos have accurate subtitles

External tools are reviewed for accessibility, usability, necessity, security, mobile optimisation

Video duration

Article length, tone and clarity



HOW DO WE QA?

Business

- Lead Generation
- Course products
- Appropriate use of the brand
- Programs



How does this help our partners digitally transform?



Quality Assurance satisfies our learners

91% said their course met or exceeded their expectations

Overall 26% of learners who start a course, complete it

Nearly 70% complete our top 50 courses

43% of people who start a course make at least one comment

10% of respondents to a recent survey had a salary increase within 12 months of taking a FutureLearn course*

*Source: <u>New research suggests FutureLearn courses are helping</u> people up-skill in theworkplace





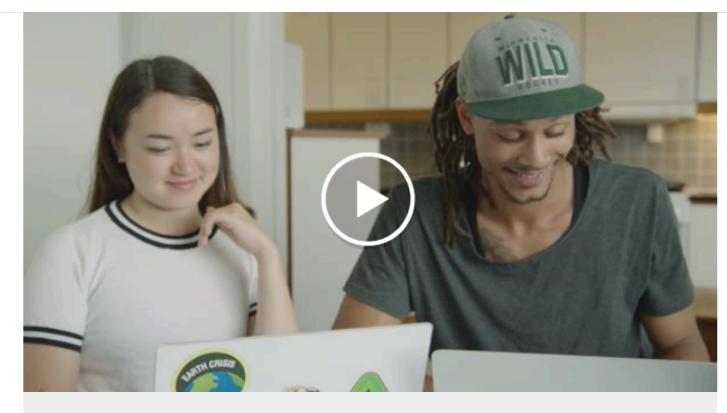
Teaching experience

Being an educator on a FutureLearn course is a rewarding and often transformative experience.



UCL, Many Faces of Dementia

Tim Shakespeare from UCL won 'Rising Star in Dementia Research' from the Alzheimer's Society Dementia Research Leaders awards



Oslo, Introduction to Norwegian

Educators won the prize for Teaching Excellence at University of Oslo, raising their profile and unlocking funds to do more



Strathclyde, Caring for Vulnerable Children

Courseware & Curriculum In-House Production Award at the BUFVC awards



Pedagogy and processes

Partners develop best practice for teaching at scale

They build the teams and processes required to scale up production

They get revenue to invest in more digital projects

FutureLearn helps build the case for digital transformation

Live feedback on their courses

Student recruitment and degrees

Partners recruit students to their degrees - both online and on campus

As part of our QA process we help partners optimise their courses for recruitment

FutureLearn is a destination for degrees



FUTURE LEARN QA

Why?

To stay user focused

To ensure courses are aligned to our pedagogy

To stay competitive with the best of the web

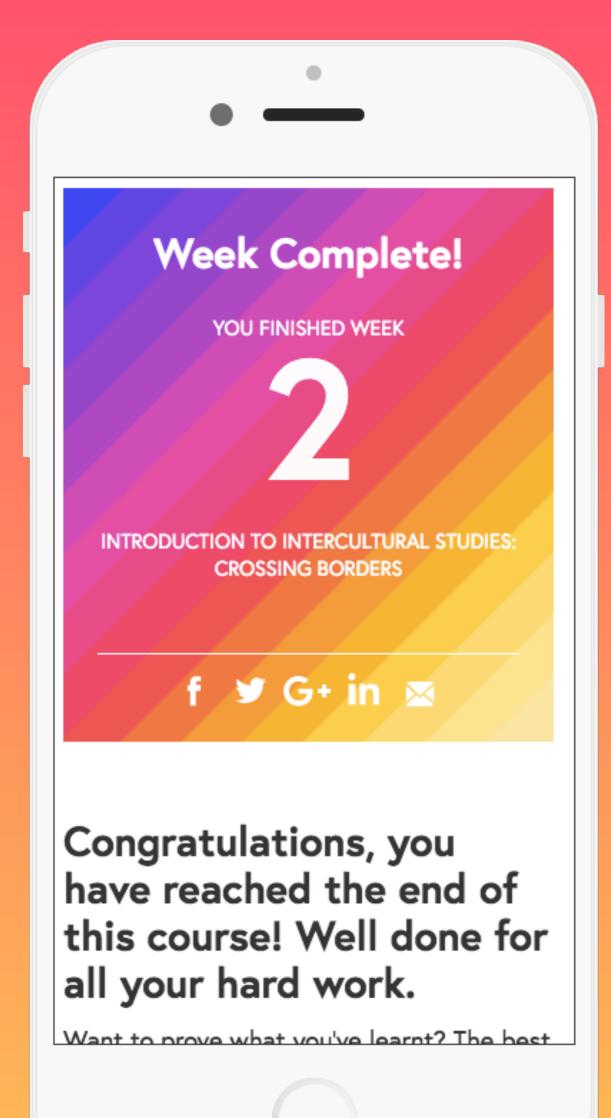
How?

Through our Course Criteria

Through a process that starts long before production

The results?

Satisfied learners, better retention, transformative experiences for partners



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