

Enhance your personal and your students' conceptual understanding of life sciences

#AmgenTeachMOOC

Amgen | Teach

Engaging Science Educators



Inquiry Based Teaching in Life Sciences Massive Online Open Course

Why?

The 'Inquiry Based Teaching in Life Sciences' MOOC is meant to enhance life sciences teachers' pedagogical competencies and practices, and improve their conceptual understanding of life science to help them further establish and disseminate **Inquiry-Based Science Education (IBSE)**.

Course information:

Start date: Monday, **12th March 2018**

Duration: **6.5 weeks**

Number of modules: **5 (one module per week)**

and 1.5 extra weeks at the end of the course in order for participants to submit their final course activity and review the activity of three of their peers.

Content:

- ✓ Experience Inquiry as an **adult learner**
- ✓ Acquire the **skills and confidence** to implement Inquiry Based Teaching in the class-room
- ✓ Learn how to **reflect on your own teaching practice**
- ✓ Enhance your personal and your **students'** conceptual understanding of life sciences
- ✓ Explore various formal and informal **assessment approaches for IBSE**

For whom?

Life science teachers (of 12-19 year old students) from Europe and beyond.

[Register here!](#)

Download the promotional material, [here!](#)

For additional information, please, contact Teodora Ioan –teodora.ioan@eun.org

Facebook group: Amgen Teach MOOC - Inquiry-Based Teaching in Life Sciences
www.amgenteach.eu