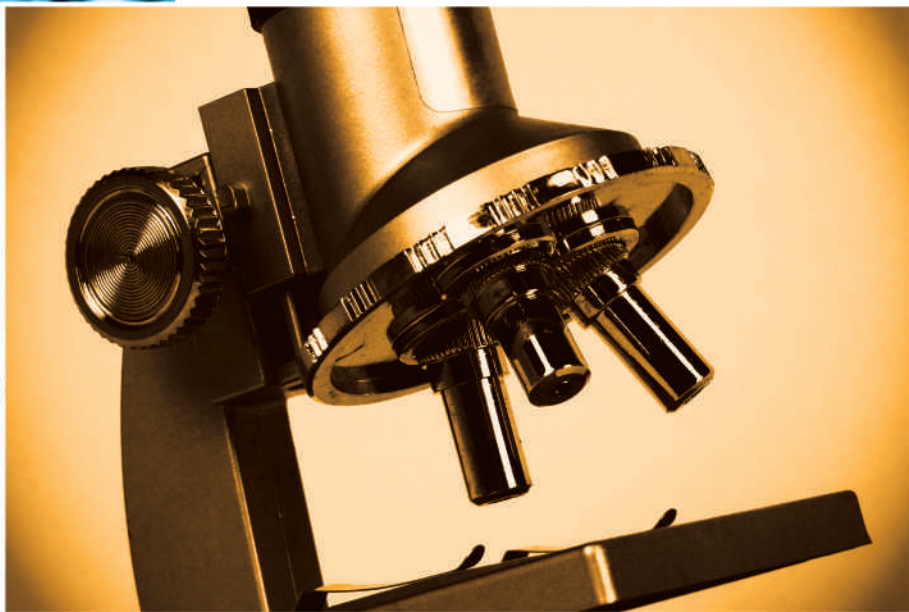
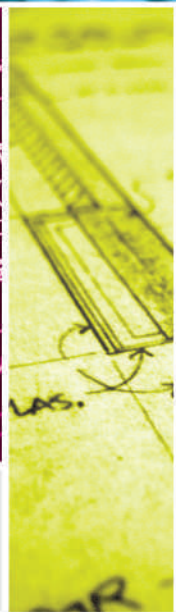
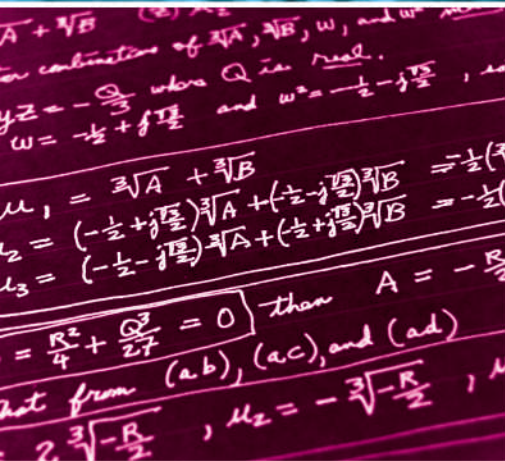


**S**MART  
**C**IENCE  
**T**EACHER-GENERATED  
**E**CHNOLOGY  
**E**UCATIONAL  
**N**GINEERING  
**M**ATERIALS  
**A**THEMATICS



## odi partners:

- Deusto Foundation, SPAIN
- Ellinogermaniki Agogi, GREECE
- Hariduse Infotehnoloogia Sihtasutus, ESTONIA
- Lithuanian Association of Distance and e-Learning, LITHUANIA
- Università degli Studi di Palermo, ITALIA

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[facebook.com/groups/555612337923550](https://facebook.com/groups/555612337923550)





# OPEN DISCOVERY

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## OF STEM LABORATORIES

ODL equips European school teachers to use **micro-MOOC (Massive Open Online Course)** – an innovative approach for deploying STEM (Science, Technology, Engineering and Mathematics) laboratories. By applying these to everyday teaching practices, ODL strengthens the profile of the teaching profession.

### project objectives:

- Establish a MOOC platform comprising a collection of micro-MOOCs, learning scenarios, open education resources, and STEM laboratories.
- Embed STEM micro-MOOCs in school curricula.
- Disseminate micro-MOOCs with STEM labs to a wide range of EU audiences.

### target groups:

STEM School Teachers  
Pre-Service Teachers  
School Students  
Education Stakeholders



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ELLINOGERMANIKI  
AGOGI

