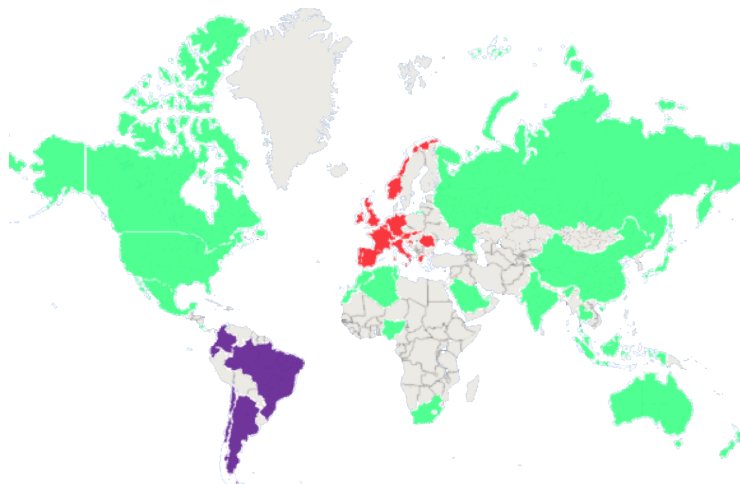
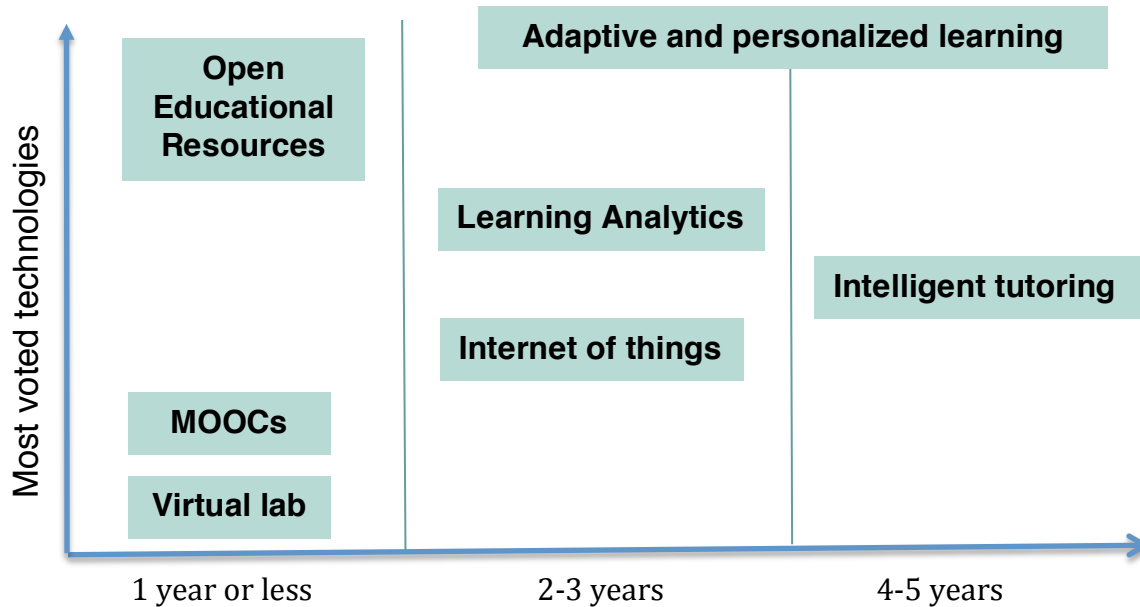




The EETR forecasts the most promising learning technologies to impact engineering education depending on their discipline and region

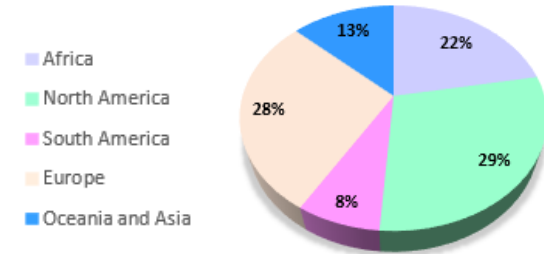


■ Adaptive and personalized learning
■ Open educational resources and practices
■ Learning analytics

Full data available at:
<http://ohm.ieec.uned.es/EERT>

Sample

259 experts in engineering education participated



Challenges for the Top 3 technologies

1 Adaptive and personalized learning

1. New pedagogical methodologies that apply to the technology
2. Better understanding of new ways of interacting with students

2 Open Educational Resources

1. More funds to further development and implantation
2. Creativity in designing learning experiences

3 Learning Analytics

1. Better understanding of new ways of interacting with students
2. Maturity of the technology

Organizers:

