









## Examples of contemporary desired competences

- Ability to develop and apply mathematical thinking and insight to solve a range of problems in everyday situations.
- Use appropriate aids including statistical data, graphs; and understand the mathematical aspects of digitalisation.
- Applications of scientific knowledge and methodology in response to perceived human wants or needs.
- Understanding the changes caused by human activity and
- responsibility as an individual citizen.
- Ability to communicate and present ideas, argumentation skills ...











 Think and interact!

 • During the first part of today's session we will learn about different assessment policies in our countries.

 • Think for a minute about this question:

 • What type of assessment is predominant in your country?

Working group:

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Plenary lecture
Purposes of assessment

• What learning has taken place

• Do know how I can support my students

• Follow learning-in-progress: identifies gaps, misunderstandings as part of the process.

• Ongoing and frequent monitoring.

• Continuous cycle of feedback and adjustments.

• Feedback is provided that can lead to further learning by showing strengths and weaknesses and guiding towards improvement.

Recommended video to watch later:
https://www.voutube.com/watch?v=sYdVe507KBE.

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 engaging students in the process of identifying their own strengths and opportunities for growth by reflecting on their progress

## Peer-assessment

I€SE Academy

- students provide feedback to other students
- aim is to help classmates improve their learning
- it is a learning activity and both student receiving feedback from, and giving feedback to, their peers learn through the process.

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