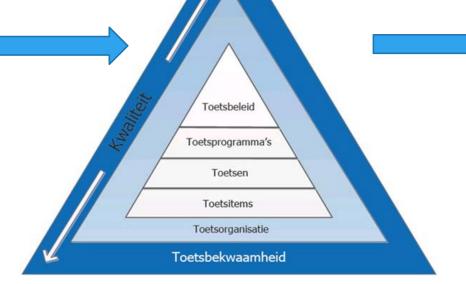
VISION ON ASSESSMENT

WHY, WHAT & HOW?

WHY?

- Essential for comprehensive and coherent assessment
- Influences all layers of the assessment pyramid



Vision on education



Vision on assessment



Assessment policy



Improved **organisation** of and **proficiency** in assessment



Coherence between assessment policy, assessment programme, tests & test items



Comprehensive
assessment programme
in which all FQs are tested

sted ski

HOW?

- Decide on vision on faculty or programme level (or combination)
- Combine developing vision with developing assessment policy
- Check what parts of a vision already (implicitly) exist

General suggestions for development process:

- Use principles from <u>UT Framework</u> as a starting point
- Include vision on assessment in discussions on Vision 2030
- Start a <u>working group</u> with all <u>stakeholders</u> represented
- Use good practices within UT for inspiration
- Use <u>SKE/SQE experiences</u> in the development process
- Give attention to the <u>implementation and</u> <u>evaluation</u>

Specific suggestions for ITC:

- Use the <u>theme year on assessment</u> for organising sessions
- Take <u>different educational backgrounds</u> into account

Source Quality Pyramid for Assessment:

Brinke D.J. (2017) Kwaliteitspiramide voor toetsen en beoordelen. In: van Berkel H., Bax A., Joosten-ten Brinke D. (eds) Toetsen in het hoger onderwijs. Bohn Stafleu van Loghum, Houten

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WHAT?

Vision on assessment =

- Shared vision on the importance and function of tests, in line with the vision on education
- Starting point for assessment policy
- Possible on faculty and/or on programme level

Principles to be addressed according to UT Student Assessment Framework:

- Role assessment plays in shaping student learning
- Assessment as integral component of course/programme design (related to learning outcomes)
- The variety of assessment methods
- Balance between formative and summative assessments
- Balance between differentiated assessment modes
- Quality of timely feedback
- Monitoring validity, reliability and consistency of assessment methods
- Assessment design including educating students about academic integrity
- Continuous improvement of assessment based on evaluation and internal and external developments (PDCA Cycle)

Most principles are currently not explicitly addressed