

Self assessment, quality management and reporting



Content

- Self-Assessment what for? The concept of quality and its control
 - Defining Quality
 - Observing Outcomes
- II. Organizing and facilitating Self-Assessments
- III. Reporting to outside stakeholders



Self-Assessment what for?

For Certification?

of quality

For Enhancement?

of quality

For Reporting?

on quality

For its own sake?

NO



Systems: Quality?

"Quality is defined as achieving the formulated mission and goals, assuming that these reflect the requirements of the stakeholders."

(Source: AUN: Quality Assurance, Manual for the Implementation of the Guidelines, Bangkok 2006)

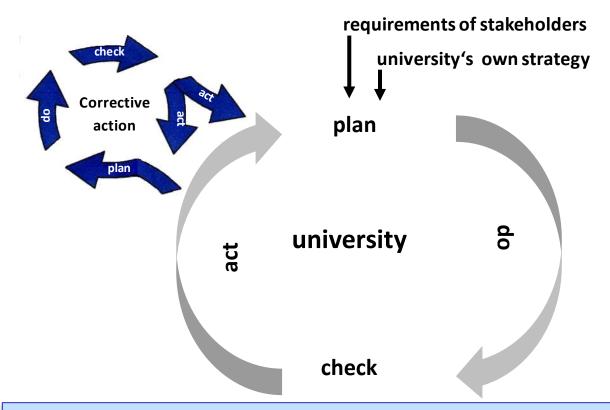


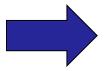
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Cycling thinking – also in assessment procedures!





All systemic approaches to quality share the cyclic principle. All Assessment procedures should follow the cyclic logic:

Ask for the cycles!



Systems: ESG expectations

1.1 Policy and procedures for quality assurance:

Institutions should have a **policy** and associated **procedures** for the assurance of the quality and standards of their programmes and awards.

They should also commit themselves explicitly to the development of a **culture** which recognises the importance of quality, and quality assurance, in their work.

To achieve this, institutions should develop and implement a strategy for the **continuous enhancement** of quality. The strategy, policy and procedures should have a formal status and be publicly available.

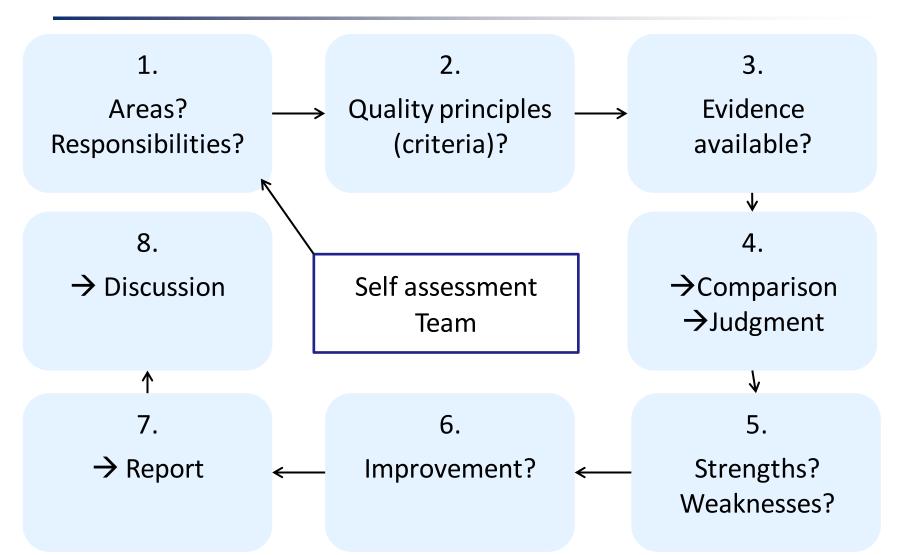
They should also include a role for students and other **stakeholders**.

ESG Part 1: European standards and guidelines for internal quality assurance within higher education institutions, Kopenhagen 2005

- Cyclic approach (policy = plan, procedures = do, continuous enhancement = check and act)
- inclusion as success factor (culture + stakeholders)



Self assessment project: Plan





A selection of Do's (1)

- as much "inclusion" as possible
- show your analytic capacity, be self critical and show your problem-solving capacity
- follow one analysis scheme (e. g. PDCA-cycle)
- regard the self assessment as activity serving first your
 organisation and only second the accreditation agency
- outline your report taking into consideration subjects and structure of the accreditation criteria



A selection of Do's (2)

- state clearly why you believe to meet each single accreditation criterion to a certain degree
- be as brief and precise as possible
- give evidence of every self judgement with regard to the accreditation criteria – and be creative about this
- use as many documents as possible that already exist within your university



A selection of Don'ts (1)

- do the self evaluation and prepare the SER in an exclusive, "closed" group
- let the peers guess what information from your SER refers to what accreditation criteria
- overwhelm the peers with information and material not related to accreditation criteria
- write a "novel" or try to "show off"



A selection of Don'ts (2)

- believe that everything you do is already perfect (quality management is only for people and organisations that are not yet perfect!)
- forget to inform everyone you meet about the findings or your self assessment
- forget to make all participants in the on-site-meetings read the SER
- leave professors alone with their tasks in the self evaluation

Thank you/Bayarlalaa

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