



UPPSALA UNIVERSITET

Quality, knowledge and creativity since 1477







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Quality Enhancement and Teaching Staff

Supporting Quality Teaching and Learning

Competent teachers

Quality assurance

Relevant educational programmes

Relevant teaching and learning activities

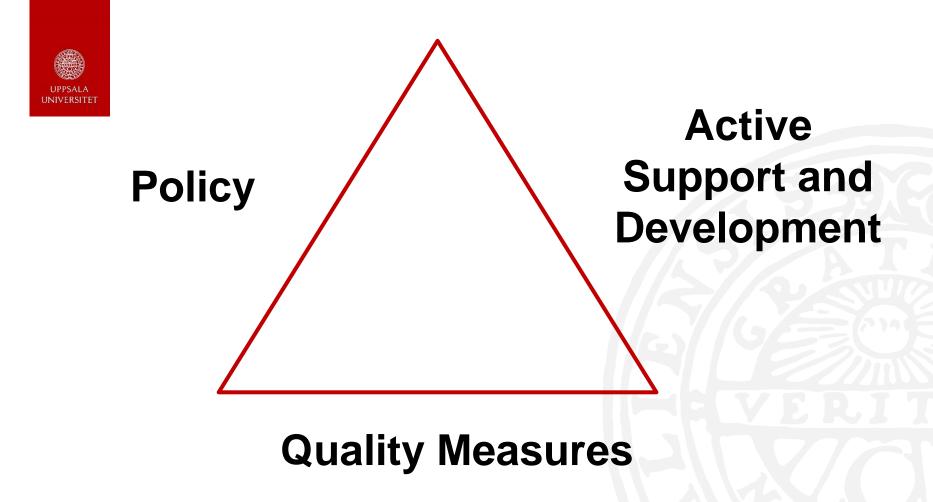
Active students

Educational leadership

Support functions

Quality

enhancement





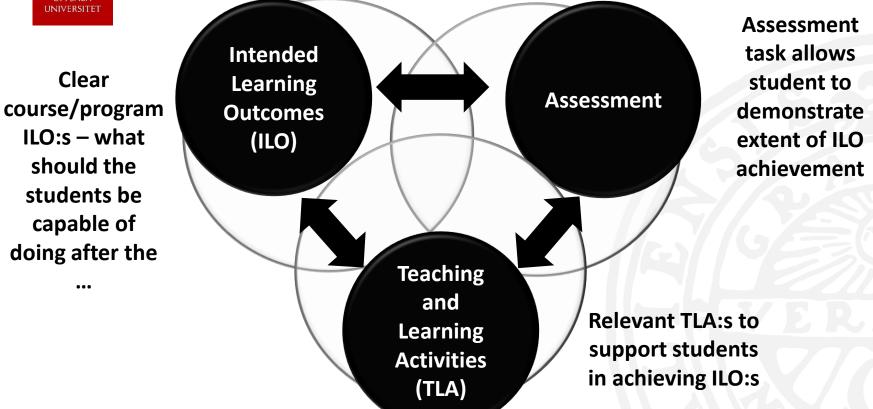


- Ownership
- Level of responsibility
 - Delegation
 - Holistic perspective
- Link to individual career development



"Constructive" Alignment

Biggs & Tang, (2011) Teaching for Quality Learning at University (4th ed)





TEACHING AND LEARNING at Uppsala University



Teaching and learning at Uppsala University

Visions for educational activity and development



Adopted by the Vice-Chancellor, 24 April 2018



Guidelines for Educational Activity and Development

1.	1. Conditions for student learning		
	1.1 1.2 1.3 1.4 1.5 1.6	Scientific approach and skills A good learning environment Cooperation between teachers and students Teaching and learning activities promoting student participation Themes and progression Assessment and feedback	7 8 9 10 11 12
2. Development of educational programmes 14			
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3. Professional development in academic teaching and learning and subject didactics 2

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4. The legitimacy of teaching in terms of career building		
4.2	Reviewing teaching qualifications Teaching portfolio development Teaching excellence	25 25 26

1.1 Scientific approach and skills

University responsibility

1.1.1 The teaching is based on a scientific foundation, best practice and teaching strategies. This means that teachers have a responsibility to keep abreast of developments in research and continuously update their subject knowledge as well as their knowledge of teaching and learning. The scientific foundation includes discussions with colleagues and students on the perception of the subject and changes in how it is perceived, as well as on knowledge developments in the field, exemplified by the department's research and other factors.

- Responsibility for implementation: Teachers
- Responsibility for favourable conditions: Relevant faculty board/disciplinary domain board

Student activity

It is the responsibility of students to read and reflect on the textbooks and other course materials and to review sources and references critically.

Students must:

- Be open to new perspectives on the subject.

- Participate in the discussion sessions that are organised and initiate discussions with teachers and between students so as to reflect on the perception of knowledge and the scientific foundation.

- Reflect on how the research connection of the teaching is expressed and how it contributes to their learning.
- Responsibility for implementation: The student

2.1 Regular follow-up and feedback

University responsibility

2.1.1. All teaching within courses and programmes must be accompanied by regular follow-up and analysis of the attainment of goals and the need for course development.

 Responsibility for implementation: Teachers, directors of studies/educational leaders, course and/or programme coordinators

Student activity

Students must reflect on their own learning in relation to the intended learning outcomes and make use of opportunities to develop skills in providing constructive feedback. They must be prepared to give feedback on the teaching to teachers or other responsible staff.

• Responsibility for implementation: The student

2.1.2. Follow-up will be conducted using course and programme evaluations in accordance with the guidelines provided by the University.

In connection with educational evaluations, Teaching and learning at Uppsala University can serve as a source of questions for use in following up and enhancing educational quality.

 Responsibility for implementation: Teachers, directors of studies/educational leaders, course and/or programme coordinators, course administrators, head of the Division for Quality Enhancement Students are expected to:

- Voice their opinions by responding to course evaluations so as to contribute to the development of teaching.

- Draw attention in their feedback to aspects of the teaching that work well and make constructive and specific suggestions on changes to improve aspects that work less well.

- Make it clear to their fellow students that it is important to respond to course evaluations.

- Responsibility for implementation: The student
- Responsibility for favourable conditions: Student unions

3.2 Basic training in academic teaching and learning

University responsibility

3.2.1. Professors, senior lecturers and lecturers will have ten weeks' training in academic teaching and learning based on the Association of Swedish Higher Education recommendations on goals for professional training in academic teaching and learning or equivalent acquired and documented knowledge. If the position includes supervising duties, relevant supervisor training will be included.

A newly employed teacher who needs supplementary training in teaching and learning will be given the opportunity to undergo this as in-service professional development within two years of their appointment. A plan for this will be drawn up at the time of appointment.

- Responsibility for implementation: Heads of department, directors of studies/educational leaders
- Responsibility for favourable conditions: Relevant faculty board/disciplinary domain board, head of Human Resources Division, head of Division for Quality Enhancement, head of department

Teacher activity

Teachers should draw up a plan, together with the director of studies or equivalent, describing how the basic training in teaching and learning will be obtained.

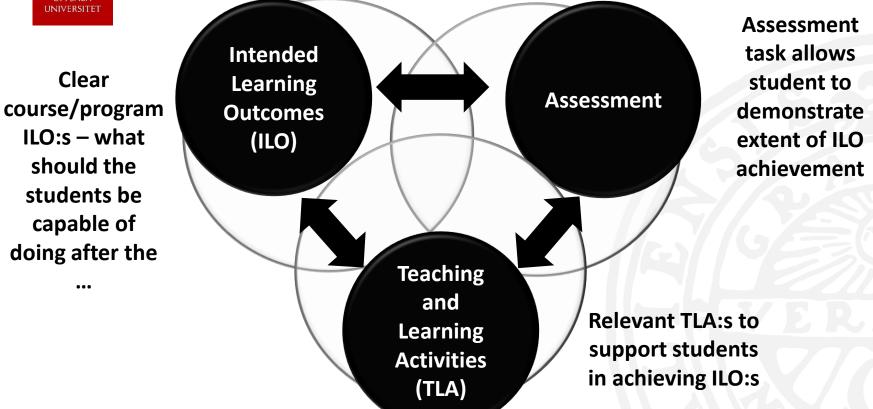
Teachers participating in training in academic teaching and learning must make constructive suggestions on how this training can be further developed. The teachers are also expected to contribute constructively to peer learning in higher education programmes by participating actively in exercises, discussions and exchange of experience.

• Responsibility for implementation: Teachers



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The revision of BLOOMS' Taxonomy		The Cognitive Process Dimension					
		Remember	Understand	Apply	Analyse	Evaluate	Create
nsion	Factual knowledge						
The Knowledge Dimension	Conceptual knowledge						
nowled	Procedural knowledge						
The K	Meta-cognitive knowledge						



Active Support and Development

- Teaching staff training
- National benchmarking
- Internal benchmarking
- Support units



Academic Career Development

- Training options
 - Who?
 - Where
- Merits
 - "Excellent Teacher"
 - Teaching awards
- Higher Education Teaching Research
 - HE teaching and learning
 - Subject didactics



Quality Measures

- University-wide measures
 - Staff surveys
 - Student surveys
- Structured course evaluation system
 - Formative evaluation
 - Summative evaluation



Active Student Participation - ASP

http://www.uu.se/asp/?languageId=1



http://regler.uu.se/?languageId=1

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http://www.uu.se/en/about-uu/quality/

http://katalog.uu.se/organisation/?orgId=X247