







2nd General Meeting CALOHEE Project Porto, 18 – 19 November 2016

Outline of tasks at Second General CALOHEE meeting

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Outline of tasks



Two main tasks:

- Finalizing updated Subject Area Qualifications Framework (+ Finalizing grid Sectoral Framework)
- Initial steps in Developing Subject Area based Assessment Frameworks

(Including Identifying appropriate strategies and approaches/methodologies for student-centred Learning, Teaching and Assessment)



Conceptual Frameworks



Fine-tuning and endorsing first part of Subject Area based Framework / Tuning Reference points for the Design and Delivery of Degree Programmes in (name of subject area).

- Finalising of following items:
- Mapping of subject area
- Mapping of occupations and overview of regular tasks performed by graduates
- Updated list of competences / (level) cycle descriptors
- ➤ Template (grid) for the subject area competences/learning outcomes including dimensions for BA and MA (first and second cycle)
- ➤ Template (grid) for the sectoral competences/learning outcomes including dimensions for BA and MA (first and second cycle)



Mapping Learning, Teaching, Assessment



Mapping of assessment methods and approaches / alignment with appropriate learning and assessment strategies and approaches

Identification of the most appropriate modes of learning / teaching and assessment of the academic field

Input: Questionnaire 1: Modes of Teaching and Learning

Questionnaire 2: Modes of Assessment

Experience of members of the SAG



Construction of Assessment Framework



Construction of Subject area based Assessment Framework for BA and MA (first and second cycle)

Dimension 1	Knowledge descriptor	Skills descriptor	(Wider) Competence descriptor
Dimension 2	Knowledge descriptor	Skills descriptor	(Wider) Competence descriptor
Dimension 3	Knowledge descriptor	Skills descriptor	(Wider) Competence descriptor

Defining detailed learning outcomes for Subject Area

Dimensio	n	Knowledge descriptor	Skills descriptor	(Wider) Competence descriptor
	1.	Sub-descriptor 1-1	Sub-descriptor 1-2	Sub-descriptor 1-3
	2.	Sub-descriptor 2-1	Sub-descriptor 2-2	Sub-descriptor 2-3
	3.	Sub-descriptor 3-1	Sub-descriptor 3-2	Sub-descriptor 3-3
	4.	Sub-descriptor 4-1	Sub-descriptor 4-2	Sub-descriptor 4-3
	5.	Sub-descriptor 5-1	Sub-descriptor 5-2	Sub-descriptor 5-3



Proposed approach



Proposed approach / working model:

- Initial discussion at SAG level
- Constitute pairs of subject area specialist
- Divide 'Dimensions: Knowledge, Skills, Wider Competences over pairs
- Pairs identify topics sub-descriptors
- Pairs formulate sub descriptors in learning outcomes terms
- SAG broad discussion about sub-descriptors prepared by pairs of experts
- ➤ Pairs identify appropriate TLA approaches and methods per subdescriptor of combinations of sub-descriptors
- > Pairs describe TLA approaches and methods: WHAT, WHY, HOW
- > SAG broad reflection on identified TLA methods and approaches



From Sub-descriptor to TLA



Linking Learning, Teaching and Assessment to sets of brokendown Subject Area Competences / Learning Outcomes

Dimensio	n	Knowledge descriptor	Skills descriptor	(Wider) Competence descriptor
	1.	Sub-descriptor 1-1	Sub-descriptor 1-2	Sub-descriptor 1-3
	1a	Assessment approach	Assessment approach	Assessment approach
	1b	Learning approach	Learning approach	Learning approach
	1c	Teaching approach	Teaching approach	Teaching approach
	2.	Sub-descriptor 2-1	Sub-descriptor 2-2	Sub-descriptor 3-3

Thank You!





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