





Quality Assurance System

for outcomes/outputs of EU-funded projects

Based on:

❖Standards and Guidelines for Quality Assurance in the European Higher Education Area 2015 (ESG)

ECTS User's Guide 2015

EUROPEANHigher Education Area

Presenter: Alexandra Ivanova ECM Space Technologies GmbH alexandra.ivanova@ecm-space.de













Development of Quality Assurance System in a PC University

Establishing internal quality assurance system

1 Step: to establish a quality group

2 Step: quality group should conduct a workshop on ESG & ECTS User's Guide documents

3 Step: quality group identifies outputs/outcomes of the project specifically for its university (for example: new/updated curricula; modernized learning environment (labs, textbooks, syllabi, equipment etc.)

4 Step: quality group should develop quality indicators to assess outputs/ outcomes of the project.

Note: quality indicators should be based on the ESG&ECTS User's Guide, taking into account the national educational law







Self-monitoring procedure

Timeline of reporting:

Each 6 months PC university should report on its implemented project activities according to the project's work plan:

M1	M6	M12	M18	M24	M30	M36
						-
Start						End







Self-monitoring procedure

Reporting includes:

- Completed report on implemented project activities (provided by ECM each 6 months)
- ❖ Presentation based on the report
- ❖ Feedback questionnaires from students/academics/stakeholders
- ❖ Peer-reviews







Apart from the Self-Monitoring reports, there are other reports which should be prepared by the project coordinator – interim and final reports

Self monitoring reports: each partner university send to project coordinator and ECM M6, M12, M18, M24, M30, M36

Interim report: prepared by project coordinator on basis of self monitoring reports and WP leaders reports – M18

Final report: prepared by project coordinator on basis of self monitoring reports and WP leaders reports – M36

M1	M6	M12	M18	M24	M30	M36
Start October 2016			April 2018			End October 2019







External Monitoring

• Carried out by an independent expert for external evaluation (on basis of a lump sum payment) in line with project's quality requirements (selected by the project coordinator)

Selection criteria:

- ❖ The Expert should be familiarized with Erasmus+ Program, Bologna process documentation and priorities as well as national HE systems
- ❖ The Expert as a specialist in HE will have competencies to conduct evaluation by using methods and approaches received by trainings of the UNICA, TEMPUS or other programs
- By the end of the monitoring the expert provides an evaluation report with strengths and weaknesses of implementation process of project activities by evaluated PC universities
- Taking into consideration recommendations of the external expert, the Internal Evaluation Board of the project (IEB; consists of the coordinator and other selected EU partners) undertake measures in order to improve the project implementation process







Inter-Project Coaching (*optional)

- Representatives of PC universities can organize a meeting (virtual or face-to-face) in order to share experience of self-monitoring process/implementation of project activities
- Due to such "peer-review" meetings representatives can ensure that quality assurance activities are fit for purpose, comparable, manageable and accessible.
- The meeting should be recorded in a form of a minutes and handed in to the project coordinator







Quality Assurance System in a PC University

Check list of the PC university QA system:

□Quality group established									
☐Workshop on ESG & ECTS User's Guide documents conducted									
☐University's outputs/outcomes of the project identified									
☐Quality indicators developed									
Self-monitoring system:									
$oldsymbol{\Box}$ Completed report on implemented project activities (provided by ECM each	:h 6								
☐Presentation based on the report									
☐Feedback questionnaires from students/academics/stakeholders									
Deer-reviews									







Thank you for your attention!

Contact:

Alexandra Ivanova

alexandra.ivanova@ecm-space.de

