

# Programmes contents quality guideline

(WP7DRP05007ACO)

# QUALITY ASSURANCE PROCESS AND CHECKLIST FOR EVALUATING COURSES

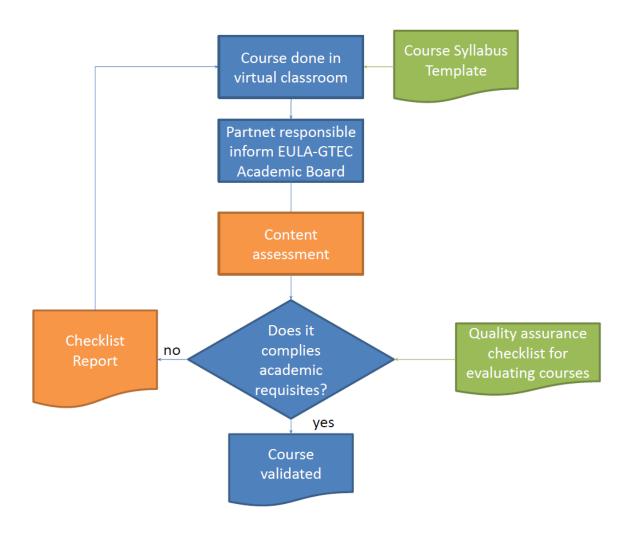






EULA-GTEC - Technology and Innovation Management Master 585739-EPP-1-2017-1-AR-EPPKA2-CBHE-JP

#### **QUALITY ASSURANCE VALIDATION PROCESS FOR EVALUATING COURSES**



#### **QUALITY ASSURANCE CHECKLIST FOR EVALUATING COURSES**

**DIMENSION: PLAN** 

**Standard 1: Course Contents** 





Criteria	Yes	Parti al	No/N A	Suggestions/Comm ents
1. Syllabus proposal used the syllabus template.				
2. Course objectives are stated clearly.				
3. Learning Goals (LG) are measurable.				
4. LG informs students about what they will be				
able to do/know, at the end of the course.				
5. Contents/topics are organized into modules.				
6. Development and progression of contents are				
clear.				
7. Teaching-learning process (TLP) and Activities				
are described in detail.				
8. Assessment is stated clearly, detailing the				
percentages/ point values for each				
assignment.				
Bibliography and learning materials are				
available.				
10. Course structure and schedule are included.				

### **Standard 2: Course Design**

Criteria	Yes	Parti al	No/N A	Suggestions/Comm ents
LG elaborated according to the initial skills of students.				
2. Course design considered students' needs.				
3. Course design allows flexibility for students to achieve the LG.				
4. TLP is a student-centered learning approach.				
5. TLP explicit different ways to learn, such as flipped classroom, problem-based learning, collaborative learning, didactic learning or				





others.		
6. Contents are coherent with objectives and LG.		
7. Assessment is aligned with contents, activities		
and LG.		
8. Assessment includes ongoing assignments		
and/or final exam.		
9. Each topic, in the Course structure, includes a		
lesson overview, activities, and assignments.		
10. The course activities enable students to use		
different learning styles.		
11. Activities and assignments promote active		
learning.		
12.Course provides feedback for students'		
progress.		
13.Course design explicit ways of students'		
feedback, e.g., pedagogical monitoring.		





**DIMENSION: DO** 

# **Standard 3: Educational Requirements**

Criteria	Yes	Parti al	No/N A	Suggestions/Comm ents
Faculty team and students are informed				
about institutional policies and procedures.				
2. The first course instructions are clear and				
help the student to start the course.				
3. The faculty team introduce themselves at the				
beginning of the course.				
4. At the beginning of the course, students are				
invited to introduce themselves.				
5. The various course components are				
presented sequentially and with coherence.				
6. Assessment is flexible.				
7. Different assessment techniques are used				
(synchronous or asynchronous).				
8. Different assessment types are used (e.g.,				
written assignments, online discussions or				
quizzes, e-portfolios, test-formative or				
summative, assignment work).				
9. Student support is offered and explained how				
to access it (areas of support: administrative,				
technological, digital library, tutors, special				
needs, pedagogical).				
10.Tutorial support is provided at least weekly.				
11. Faculty support is available (areas of support:				
administrative, technical, educational,				
information and media)				
12. Teachers and tutors give feedback to students				
on their progress and results on assessments.				





# Standard 4: Learning materials and activities

Criteria	Yes	Parti al	No/N A	Suggestions/Comm ents
1. The learning materials are presented and				
explained how they are to be used.				
2. Multimedia materials are used.				
3. The learning materials conform to guidelines				
concerning layout and presentation.				
4. Materials and activities are neutral as to sex,				
age, and ethnicity.				
5. Learning materials are accessible to all users				
(e.g., students with special needs).				
6. The learning materials are provided in more				
than one format.				
7. Learning materials are accessible via different				
devices (e.g., laptop, tablet and mobile				
phone).				

# **Standard 5: Technical Requirements**

Criteria	Yes	Parti al	No/N A	Suggestions/Comm ents
Faculty team and students are informed     about the technical requirements to access				
the course.  2. Faculty team and students are informed				
about the security and privacy procedures.  3. Online forms and expectations of				
communication are clearly presented to students (student-student and				
student-teacher/tutor communication)				





<ol> <li>The learning materials operated on specified equipment and platforms.</li> </ol>		
<ol><li>Social media materials used take into consideration the accessibility and privacy issues.</li></ol>		
6. The technical aspects enable that students may access the learning materials.		

# **Standard 6: Virtual Learning Environment**

Criteria	Yes	Parti al	No/N A	Suggestions/Comm ents
Learning platforms used conform to usability				
and accessibility standards.				
2. The layout and design are coherent and				
logical.				
3. All the information presented are clear and				
organized sequentially.				
4. VLE includes a range of tools (e.g., search				
engines, chat, emails, blogs, online				
videoconferencing)				
5. The interface elements are consistent (e.g.,				
font, text, presentation).				





#### **DIMENSION: CHECK**

#### **Standard 7: Academic Success**

Criteria	Yes	Parti al	No/N A	Suggestions/Comm ents
1. Data from students' results are collected,				
including number of students enrolled,				
number of students assessed, number of				
students approved, number of students				
failed, number of student's dropout.				
2. Distribution of grades of approved students is				
available.				
3. Students attendance data is collected.				

# Standard 8: Monitoring (pedagogical)

Criteria	Yes	Parti al	No/N A	Suggestions/Comm ents
1. At the end of the course, the students fill an				
online questionnaire about their				
opinion/experience related to the quality of				
the course, including functioning of the				
course, student's self-evaluation and				
teachers' and tutors' performance.				
2. At the end of the course, the faculty team fill				
an online questionnaire about their				
opinion/experience related to the quality of				
the course, including functioning of the				
course, problems detected, student's				
evaluation, pedagogical practices and				
teachers' and tutors' performance				





**DIMENSION: ACT** 

#### **Standard 9: Course Report**

Criteria	Yes	Parti al	No/N A	Suggestions/Comm ents
1. The course report includes syllabus, schedule,				
summaries, enrolled students, students				
results, student's final appreciation, teachers				
and tutor's final evaluation, coordinator				
appraisal.				
2. The coordinator is responsible to elaborate				
the strengths of the course and the				
improvements needed.				
3. The course coordinator is responsible to				
propose improvement actions.				
4. Continuous improvement is based on				
monitoring, feedback and self-evaluation				
from students and faculty team.				
5. The course report is available one month				
after the course ended.				