

INGENIUM MICROCREDENTIAL | MICROCOURSE -SUBMISSION OF THE IDEA

Important caveat:

The difference between micro credential and micro course

An INGENIUM micro credential should be quality assured and accredited by an INGENIUM partner institution as an individual learning unit, in line with all the standards described in the European Approach to micro credentials.

A micro course can be implemented in cases where this accreditation is not suitable or possible.

You can read more about the difference on the dedicated section of the call website:
<https://ingenium-university.eu/iec-faculty/ingenium-annual-education-call-2026-2027/micro-credentials-and-micro-modules/>

Contact information

1. Name

2. Email address

3. What is your job title?

4. What department do you work in?

5. Your organisation:

Microcredential | Microcourse Design

6. What is the working title of your microcredential|microcourse?

7. Are you implementing a micro credential or a micro course?

- ☐ A micro credential (I am committed to go through the accreditation process)
- ☐ A micro course
- ☐ I don't know
- ☐ Other (please explain):

8. Which INGENIUM institutions are involved?

9. Who are the expected learners?

10. What is the expected number of students?

11. Will ECTS credits be awarded?

- ☐ Yes ☐ No

12. [If so](#), how many ECTS credits? Please specify how many correspond to in-person (on-site or online) activities and how many to individual study.

x ECTS credits (x hours= x online + x in presence + x individual work)

Outline your Microcredential | Microcourse idea

13. What is your idea: General definition of the microcredential|microcourse.

14. Define the learning outcomes/result (max. 5) of the microcredential|microcourse (what the students will know or will be able to do after passing the microcourse?)

Upon successful completion of the course, participants will be able to:

ILO 1

ILO 2

ILO 3

ILO 4

ILO 5

15. Define the contents and/or topics of the microcredential|microcourse

- _____
- _____
- _____
- Etc.

16. How is your microcredential|microcourse delivered?

17. When are you planning on delivering your microcredential|microcourse?

18. How will students participate and be assessed?

19. Define the activities that the students will carry out in order to acquire these results.

1. _____
2. _____
3. _____
4. _____

20. Do you have any supplementary information to include?

21. Please describe the division of teaching responsibilities for the micro credential or micro course.

Contents	Responsible	Mode	Teaching (h)	Student load (h)
Total teaching hours				
Autonomous and group work:			-	
Total autonomous and group work				
TOTAL Student workload				
microcredential microcourse (25 h = 1 ECTS)				