

Dear students,

As part of the European program “Digital Twin on Smart Manufacturing,” we invite you to participate in the pilot phase until April 15, 2026.

To participate, please follow these steps:

- 1) Visit <https://mooc.digitaltwinproject.eu/> and click “Login.” You can change the language to Greek if you wish by clicking the button in the top left corner of your screen.
- 2) On the next page, click “Don’t have an account? Create new account.” You must register **using your academic email address** and under no circumstances your personal email.
- 3) After creating your account and logging into the platform, click “Site home” (top left, below the project logo)
- 4) Enrol in the “Business Intelligence” and “Cybersecurity” courses by clicking the “Join the courses” button
- 5) When you enter a course, you will see that there are different levels. There are three levels for “Business Intelligence” (Basic – Intermediate – Advanced) and two (Basic – Advanced) for “Cybersecurity.” You are required to successfully complete at least one level in each course.
- 6) Completion of the level means: a) Mandatory completion of the “Pilot Participant Questionnaire” b) Completion of the module and all its contents (materials, quizzes, etc.). To complete certain assignments, you must participate in the relevant remote lab. The MOOC provides detailed instructions on how to schedule a visit to the remote lab and how to connect to it remotely.
- 7) After successfully completing all the steps of the level you selected, you must complete the “Pilot feedback” questionnaire. Only then will you be considered to have successfully completed the specific level you selected.
- 8) As a reward, upon successfully completing each level, you can participate in skills validation (which becomes available only after you have successfully completed the previous steps). This module awards you an official Microcredential-type digital certificate, through which you can demonstrate that you have indeed acquired the required skills.

Your successful participation in the pilot phase entitles you to participate in the National Digital Twins Competition, which will take place at our university’s facilities on May 13, 2026, from 9:00 AM to 5:00 PM. Those interested in participating must form a team of 4

people and successfully address the challenges set by a relevant committee to be established.

The winning team (all 4 members) will travel—with all expenses paid\*—to the international competition to be held in Alba, Italy, during the first week of October 2026.

For any questions send an email to [karampidis@hmu.gr](mailto:karampidis@hmu.gr)

\*A specific amount will be provided to each member of the winning team.