Dear Students,

Congratulations on obtaining your visa to study at the University of Cassino and Southern Lazio. First-year, first-semester courses will begin on Monday, October 19, according to the teaching time-table available at the end of this document. With this email, we would like to provide you with some useful information to get your university career @Unicas off to the best possible start.

Google Classroom Page of the Industrial Engineering Technology Program

Enrolled students are required to join the Google Classroom Page of the Industrial Engineering Technology Program using the following code: **dehonsv**

Please note that only enrolled students are allowed to access the Google Classroom Page using their Unicas email address of the type: *name.surname@studentmail.unicas.it*

Please note that the Google Classroom page for the Industrial Engineering Technology program is the primary communication channel used to share important updates regarding courses, seminars, and opportunities.

Mathematics Pre Courses and Entrance Test

Students are required to take an entrance test (CEnT-S) to verify their initial preparation. This test aims to provide general indications about their aptitude for the chosen studies and to assess the presence of any Additional Educational Obligations (OFA) in mathematics, resulting from deficiencies in the knowledge required for admission to the degree course. Failure to participate in the initial preparation test (CEnT-S) is considered equivalent to a negative result, with the simultaneous assignment of the OFA to the absent student.

A 24-hour course aimed at addressing any OFA in mathematics is delivered in September, and the good news is that this course has been recorded and is available without any access restrictions here:

- Mathematics Pre Course – Lesson 1 (https://www.youtube.com/watch?v=40j57IW3TgI&list=PLUL1bzfXcbX0OfVKu-cDFNLRfUWCevQfd);
- Mathematics Pre Course – Lesson 2A (https://www.youtube.com/watch?v=dxDDHKzuIqw&list=PLUL1bzfXcbX0OfVKu-cDFNLRfUWCevQfd&index=3);
- Mathematics Pre Course – Lesson 2B (https://www.youtube.com/watch?v=Y71tAzWGgNA&list=PLUL1bzfXcbX0OfVKu-cDFNLRfUWCevQfd&index=3).

Independently from the entrance test, students are strongly encouraged to attend the Mathematics pre-courses to be able to attend the “Mathematics I” course in the best way possible.

Additional information about the entrance test is available here: https://www.iet.unicas.it/entrance-test

UNICAS Joins the EduNext Project

We are also excited to announce that the Università degli Studi di Cassino e del Lazio Meridionale (UNICAS) has officially joined the EduNext Project (https://edunext.eu/en/).

To embrace its innovative pedagogical approaches, we have implemented the EduNext model for all first-year courses within the Industrial Engineering Technology Bachelor's program. This initiative aims to enhance your learning experience through modern, blended methodologies.

What is EduNext?

EduNext (https://edunext.eu/en/) is an innovative European initiative focused on modernizing higher education through the integration of flexible and blended learning methodologies. It aims to enhance the quality of teaching and learning by utilizing digital tools, resources, and collaborative international platforms to offer a more engaging, personalized, and up-to-date educational experience.

How EduNext impacts on your Studies?

These innovative pedagogical approaches have been implemented to first year courses within the Industrial Engineering Technology Bachelor program. In particular:

- 6 teaching hours are delivered for each credit of your courses (i.e.: for a 6 credits course 36 teaching hours will be delivered). Please note that these teaching hours do not include additional activities such as homework, projects etc.
- Each course is internally organized in modules of 3 credits each (i.e.: a 6 credits course is internally organized in 2 modules of 3 credits each).
- 1/3 of credits is delivered through pre-registered high-quality videos with a duration no longer of about 15min each to keep Students as focused as possible.
- Remaining credits are delivered thorough face to face classes and virtual classes; such classes will be broadcasted online (live), registered and the videos will be made available for Students who will be able to watch them at any time.

What courses are delivered according to the EduNext Project?

- **Mathematics I**: Proff. Luisa Faella (luisa.faella@unicas.it) and Giuseppe Quaremba (giuseppe.quaremba@unicas.it)
- **Principles of Computer Science**: Prof. Alessandra Scotto di Freca (alessandra.scottodifreca@unicas.it)

PLEASE NOTE: the "**Italian Language and Culture I"** course will **NOT** be delivered according to the EduNext Project.

How to attend EduNext Classes?

To attend EduNext Classes please use the teaching platform available at: https://learn26.edunext.eu/

- UNICAS Enrolled Students can Log In the platform using the GOMP credentials they received once enrolled. It is not possible to log into the platform using private credentials!
- Once logged in, select the Industrial Engineering Technology program (available at the address https://learn26.edunext.eu/course/index.php?categoryid=33). You will find two courses: Mathematics I and Computer Science and Chemistry, containing the two first year, first semester subjects of your Bachelor program delivered in the EduNext mode.
- Subscribe the courses to access didactic material and to attend classes remotely.

TEACHING TIME-TABLE

UNIVERSITY OF CASSINO AND SOUTHERN LAZIO - SCHOOL OF ENGINEERING
ACADEMIC YEAR 2026-2027

TEACHING TIMETABLE

Bachelor of Science:				INDUSTRIAL ENGINEERING TECHNOLOGY				venue	Cassino	
Year	1	SEMESTER	1			TEACHING PERIOD	DAL	October 19, 2026	TO	December 23, 2026

time	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00
Monday	Principles of Computer Science					Italian Language and Culture I	Italian Language and Culture I	Italian Language and Culture I			
room	Virtual room					2S.1	2S.1	2S.1			
Tuesday	Mathematics I	Mathematics I	Mathematics I	Principles of Computer Science	Principles of Computer Science						
room	Edunext	Edunext	Edunext	Edunext	Edunext						
Wednesday	Principles of Computer Science	Principles of Computer Science	Mathematics I	Mathematics I	Mathematics I						
room	2S.4	2S.4	2S.1	2S.1	2S.1						
Thursday	Computer Aided Design	Computer Aided Design	Computer Aided Design	Italian Language and Culture I	Italian Language and Culture I		Mathematics I				
room	2S.4	2S.4	2S.4	2S.1	2S.1		Virtual room				
Friday	Principles of Computer Science	Principles of Computer Science	Mathematics I	Mathematics I	Mathematics I		Computer Aided Design	Computer Aided Design			
room	2S.4	2S.4	2S.1	2S.1	2S.1		2S.4	2S.4			