

SECOND CYCLE DEGREE PROGRAMME IN COMPUTER SCIENCE AND ENGINEERING
CLASSE LM-18 / LM-32
ORDINAMENTO DM 270/2004 – codice 8614
A.Y. 2025/2026

ELECTIVE COURSES (Year 2)
CURRICULUM INTELLIGENT EMBEDDED SYSTEMS

**Al Magnifico Rettore
dell'Università di Bologna**

The studentStudent ID n.

Born inprovince/country..... date of birth.....

Enrolled on the second year of the Second Cycle Degree Programme in Computer Science and Engineering - Curriculum Intelligent Embedded Systems for the academic year 2025/2026

DECLARES

1) to attend the following elective courses - type D (6 cfu):

- | | |
|--|-------|
| <input type="checkbox"/> Entrepreneurship | 6 cfu |
| <input type="checkbox"/> Eu Law of Algorithm | 6 cfu |
| <input type="checkbox"/> Human Computer Interaction | 6 cfu |
| <input type="checkbox"/> Marketing, Sales and Platforms in the Digital Age | 6 cfu |
| <input type="checkbox"/> Innovation Strategy | 6 cfu |
| <input type="checkbox"/> Big Data | 6 cfu |
| <input type="checkbox"/> Embedded Sensors | 6 cfu |
| <input type="checkbox"/> Software Architecture and Platforms | 6 cfu |
| <input type="checkbox"/> Software Process Engineering | 6 cfu |
| <input type="checkbox"/> Advanced Software Modelling and Design | 6 cfu |
| <input type="checkbox"/> Intelligent Robotic Systems | 6 cfu |
| <input type="checkbox"/> Operational Analytics | 6 cfu |
| <input type="checkbox"/> Smart Vehicular Systems | 6 cfu |

2) to attend the following elective courses of the guided choice - type B (24 cfu):

- | | |
|---|-------|
| <input type="checkbox"/> Big Data | 6 cfu |
| <input type="checkbox"/> Embedded Sensors | 6 cfu |
| <input type="checkbox"/> Software Architecture and Platforms | 6 cfu |
| <input type="checkbox"/> Software Process Engineering | 6 cfu |
| <input type="checkbox"/> Advanced Software Modelling and Design | 6 cfu |
| <input type="checkbox"/> Intelligent Robotic Systems | 6 cfu |
| <input type="checkbox"/> Operational Analytics | 6 cfu |
| <input type="checkbox"/> Smart Vehicular Systems | 6 cfu |

If the students intends to choose type D activities different from those listed above (they have to be stated in the spaces below where the activity code, name and Degree Programme is present in have to be stated), they must submit a request to the Student career board which has to examine and decide whether to approve the request. This applies only in the case in which the chosen activities are pick from a Bachelo Degree, the student career board will have to determine whether the activities are consistent with the learning outcomes. In this case, the student must also state the reason for the choice in the Motivational Letter section of this document. If the chosen activity belongs to a restricted access Degree Programme, it is necessary to get the permission from the Degree Programme Board the course is delivered in.

	code	name	degree programme
<input type="radio"/>
<input type="radio"/>

Motivational letter

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Final eamination modality

In order to correctly close the study plan, is mandatory to choose the final examination modality.

The final examination is organized as follows:

- ☐ Final Examination 30 cfu
- ☐ Final Examination 6 cfu + 24 cfu maximum to be chosen among: Final Examination Preparation Abroad, Internship Abroad for the Final Examination Preparation, Internship for the Final Examination Preparation.

This choice can be changed whenever necessary by sending an email to the students administration office (segcesena@unibo.it) from the student's unibo email address. The change has to be completed before starting the final dissertation preparation.

PERSONAL CONTACTS:

Via/Piazzan°

ZIP Code City.....(Prov.)

Phone/..... mobile

Cesena,

Student's signature

.....

This document must be sent via the student's unibo email address to the student's administration office: segcesena@unibo.it