

INFOSHEET 2025/2026

DIPARTIMENTO DI INGEGNERIA E ARCHITETTURA
(Department of Engineering and Architecture)Department details

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|---|---|
| Address | Parco Area delle Scienze, 181/A, 43124 Parma |
| Website | https://dia.unipr.it/en |
| Department Coordinator | Paolo Cova |
| International Mobility Committee | please click here |

Language requirements

SMS (Bachelor Study Level - 1st cycle; Master Study Level - 2nd cycle; PhD Study Level - 3rd cycle)

Italian **B1**

English **B1 – B2** for attendance at course units taught in English.

Please note that for the language levels mentioned above, a language certificate, an OLS assessment or an official declaration of the Home University needs to be submitted with the application documents.

SMT (for internship/traineeship purposes)

Italian **A2 (recommended)** This level is recommended but not compulsory.

English **B1 (compulsory)**

Please note that for the language levels mentioned above a language certificate a language certificate, OLS assessment or official declaration of the Home University needs to be submitted with the application documents.

Academic year 2025/2026

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|-----------------------------------|----------------------|---------------|--------------------|
| Fall Semester – lessons: | September – December | exams: | January – February |
| Spring Semester – lessons: | February – May | exams: | June – July |

Courses

Please note that incoming students have the possibility to choose any of the course units offered by their hosting department, regardless of the degree programme, as long as the chosen course units belong to a degree programme of the same cycle in which the student is enrolled.

The present provision may be amended on a case-by-case basis by contacting the Departmental Coordinator.

| Study Cycle | Degree code and official name | English translation of the Degree course |
|-------------|--|---|
| 1st | ARCHITETTURA RIGENERAZIONE SOSTENIBILITÀ | ARCHITECTURE REGENERATION SUSTAINABILITY |
| 1st | DESIGN SOSTENIBILE PER IL SISTEMA ALIMENTARE | SUSTAINABLE DESIGN FOR THE FOOD SYSTEM |
| 1st | INGEGNERIA CIVILE E AMBIENTALE | CIVIL AND ENVIRONMENTAL ENGINEERING |
| 1st | INGEGNERIA DELLE TECNOLOGIE INFORMATICHE | INFORMATION SYSTEMS ENGINEERING |
| 1st | INGEGNERIA INFORMATICA, ELETTRONICA E DELLE TELECOMUNICAZIONI | COMPUTER, ELECTRONIC AND COMMUNICATIONS ENGINEERING |
| 1st | COSTRUZIONI, INFRASTRUTTURE E TERRITORIO (PROFESSIONALIZZANTE) | CONSTRUCTIONS, INFRASTRUCTURES AND TERRITORIAL MANAGEMENT |
| 2nd | ARCHITETTURA E CITTA' SOSTENIBILI | ARCHITECTURE AND CITY SUSTAINABILITY |
| 2nd | COMMUNICATION ENGINEERING* | COMMUNICATION ENGINEERING* |
| 2nd | ELECTRONIC ENGINEERING FOR INTELLIGENT VEHICLES*° | ELECTRONIC ENGINEERING FOR INTELLIGENT VEHICLES*° |
| 2nd | INGEGNERIA CIVILE | CIVIL ENGINEERING |
| 2nd | INGEGNERIA ELETTRONICA | ELECTRONIC ENGINEERING |
| 2nd | INGEGNERIA INFORMATICA | COMPUTER ENGINEERING |
| 2nd | INGEGNERIA PER L'AMBIENTE E IL TERRITORIO | ENVIRONMENTAL AND LAND MANAGEMENT ENGINEERING |

*This course is taught in English.

°This is an inter-university master degree course: only subjects of the 2nd year can be chosen, because those of the 1st year are held in Bologna

Additional notes

Please note that for **Architecture**, courses in English are very limited in the 2nd semester. We highly recommend that students who want to study in English to plan their mobility in the **first semester or full year**.