ENGINEERING-UNIPI-Fact Sheet-Erasmus+ 2024-2025

UNIVERSITY OF PISA	
Name	Università di Pisa
Erasmus University Code	I PISA 01
International Office (Central)	*Institutional Coordinator* Prof. Giovanni Federico Gronchi international@unipi.it *Responsible for incoming students* Ms Susanna Bianchi, erasmus.incoming@unipi.it
Website	https://www.unipi.it/ (Italian) https://www.unipi.it/en/ (English)
DEPARTMENTS OF THE ENGINEERING AREA	
Dipartimento di Ingegneria dell'Energia, dei Sistemi, del Territorio e delle Costruzioni (DESTEC) **Department of Energy, Systems, Territory and Constructions Engineering**	*Director* Prof. Renato Iannelli renato.iannelli@unipi.it *Coordinator for Intl. Relations (CAI)* Prof. Sauro Filippeschi sauro.filippeschi@unipi.it *Assistant to Coordinator for Intl. Relations* Ms. Marina Flaibani marina.flaibani@unipi.it *Website* https://www.destec.unipi.it/

Dipartimento di Ingegneria Civile e Industriale (DICI) **Department of Civil and Industrial Engineering**	*Director* Prof. Luca Romoli luca.romoli@unipi.it *Coordinator for Intl. Relations (CAI)* Prof. Paolo Sebastiano Valvo paolo.sebastiano.valvo@unipi.it *Assistant to Coordinator for Intl. Relations* Ms. Alessia Bartalucci alessia.bartalucci@unipi.it *Website* https://www.dici.unipi.it/
Dipartimento di Ingegneria dell'Informazione (DII) **Department of Information Engineering**	*Director* Prof. Sergio Saponara sergio.saponara@unipi.it *Coordinator for Intl. Relations (CAI)* Prof. Alessio Bechini alessio.bechini@unipi.it *Assistant to Coordinator for Intl. Relations* Ms. Sara Andrenucci sara.andrenucci@unipi.it *Website* https://www.dii.unipi.it/

INTERNATIONAL EXCHANGE AGREEMENTS/NOMINATIONS – Contacts		
Bilateral Agreements	Marina Flaibani (DESTEC) Alessia Bartalucci (DICI) Sara Andrenucci (DII)	international@ing.unipi.it
Incoming Students – Nominations and applications	Marina Flaibani (DESTEC) Alessia Bartalucci (DICI) Sara Andrenucci (DII)	erasmus.incoming@ing.unipi.it

NOMINATION AND APPLICATION PROCEDURE
TO BE DONE BY PARTNER UNIVERSITIES

| **Nomination procedure for Erasmus+ mobility** | Please submit your student nominations via the following form: https://forms.office.com/pages/responsepage.aspx?id=MWtFxyCi9Ue-Ukc4KGcKoWwHLqVvuHdAiquhZGSK5yxUQktRRFFCM0NKN08ySERHWldSWTI0MzBFSiQlQCN0PWcu&route=shorturl

Nomination period:
First semester/Full Academic year: 1 March – 15 May, 2026
Second Semester: 1 September – 15 November, 2026

Application period:
First semester/Full Academic year: 1 June – 15 July, 2026
Second Semester: 1 December – 15 January, 2026

Students who have been nominated by their home institutions and accepted by the School of Engineering will receive an e-mail with the steps to follow. |

PRACTICAL INFORMATION

International Mobility Unit (Central International Office) contact	erasmus.incoming@unipi.it
Accommodation	https://www.unipi.it/en/about-us/international-relations/welcome-services/accommodation-for-students-and-international-guests/
Visa and Residence Permit	https://www.unipi.it/en/about-us/international-relations/welcome-services/entry-and-stay-information-for-non-eu-citizens/

ACADEMIC INFORMATION

| **Academic Calendar** | https://www.ing.unipi.it/it/studenti/calendario-accademico |
| **Language Requirements** | Recommended level of Italian B1 (for courses offered in Italian) / Compulsory level of English B2 (for courses offered in English) |

Italian Language Courses	Courses in Italian language are offered by the Centro Linguistico https://portal.cli.unipi.it/corsi-di-italiano
Programmes taught in English	https://www.unipi.it/index.php/study/itemlist/category/524
Courses Offer	Engineering courses for 2026-2027 available on-line in June A pdf list will be sent to nominated students For previous academic years: https://unipi.coursecatalogue.cineca.it/

Some general rules should be taken into account when choosing courses:

1. Courses are offered by the Department and in the ISCED area and level covered by the agreement with the Home Institution;
2. We allow students to include courses, with a certain degree of flexibility, from all our 3 Engineering Departments, but this is subject to assessment;
3. It is also possible to include courses from other UNIPI Departments (max 6 ECTS/semester), but this is subject to approval by the relevant Erasmus Coordinators;
4. If courses are chosen from different years of course and/or degrees it is highly probable that there will be overlapping of classes;
5. That courses are offered in the semester covered by the mobility;
6. Yearly courses (semester 1 and 2) might be split up into modules, but this is subject to approval by the teachers;
7. It is possible to include one or more Italian language courses, for 4 ECTS credits each. Only the first course is free of charge;
8. The possibility to include a final project in the LA is subject to confirmation of availability by a supervisor in Pisa;
9. Our offer at undergraduate (BSc) level is totally taught in Italian language;
10. Bachelor students can only choose courses offered at BSc level. In case of bachelor courses lasting more than 3 years, BSc students can access courses at MSc level if they have completed all the activities of their 3rd year.