

ERASMUS + MOBILITY for STUDY in EUROPE

Degrees in Electronics
(CCS Elettronica)

ERASMUS+ FOR STUDY: deadlines

DEADLINE	ACTION
13/01/2022 (h. 13.00)	1st Call application deadline (Uniweb)
From 10/02/2022	The outcome of the selection is published
15/02/2022 (h. 13.00)	Deadline to accept the position (Uniweb)
From 17/02/2022 to 18/02/2022 h.13.00	Publication of reserve positions and deadline to accept them (Uniweb)
Opens 08/03/2022	Second Call
30/03/2022 (h. 13.00)	2nd Call application deadline (Uniweb)
28/04/2022	The outcome of the selection is published
03/05/2022 (h. 13.00)	Deadline to accept the position (Uniweb)
From 04/05/2022 to 05/05/2022 h.13.00	Publication of reserve positions and deadline to accept them (Uniweb)

ERASMUS+ FOR STUDY

Norwegian University of Science and Technology -NTNU

ERASMUS CODE: **N-TRONDHE01**

EXCHANGE POSITIONS: **2**

MAX DURATION OF STAY: **6 months**

REQUIREMENTS: **English B2**

EXAMS/FINAL PROJECT: **only exams**

LEVEL: **MD in Computer Engineering, Electronics,
Automation, Control Systems Engineering, ICT**

CONSTRAINTS: **Priority to MD students in Electronics**

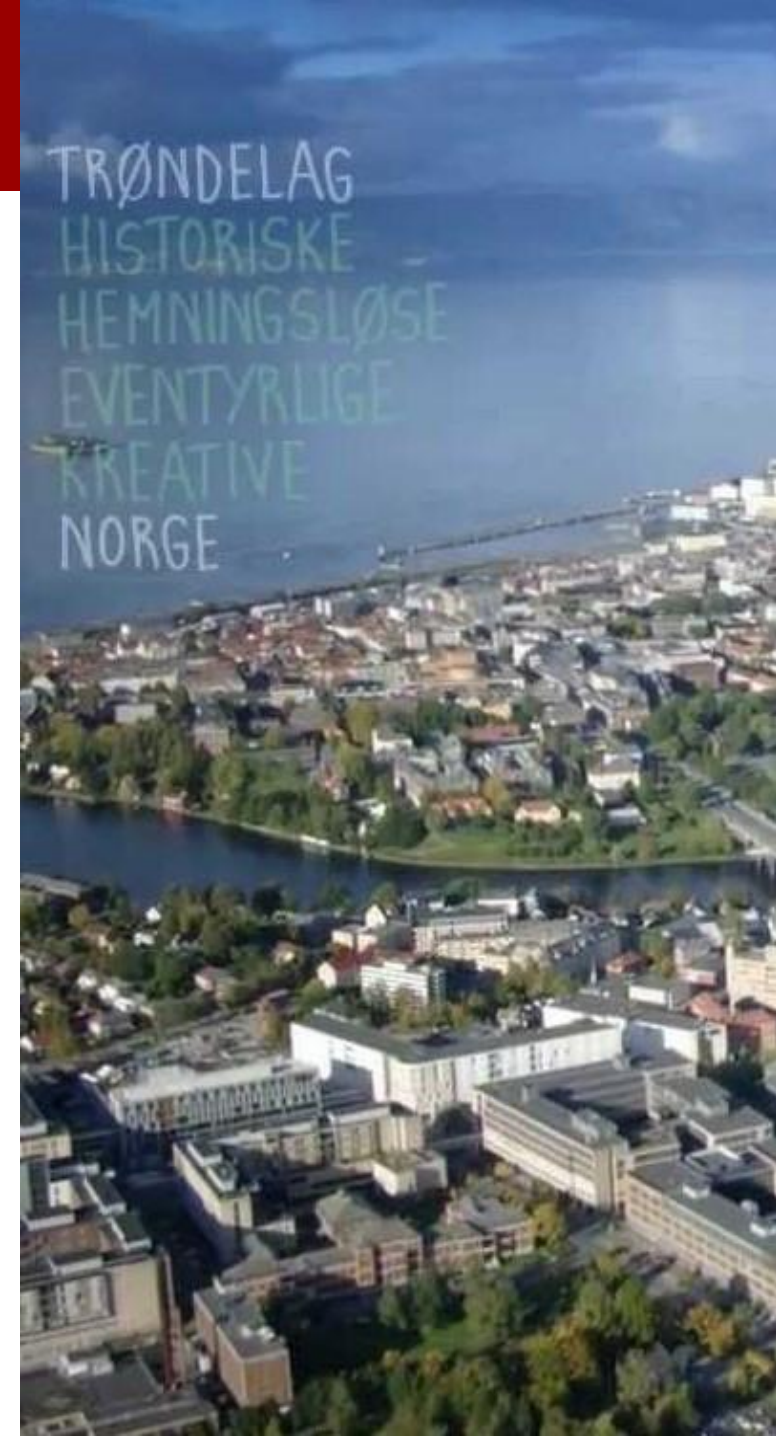
CONTACT PERSON: **Simone Buso**

PROS:

- International mindset
- Good quality departments
- Life quality
- Unspoiled nature

CONS:

- Northern European climate!
- Local food ...





ERASMUS PLUS FOR STUDY

WEBSITE OF THE UNIVERSITY:

<https://www.ntnu.edu/>

LIST OF EXAMS OFFERED BY THE UNIVERSITY:

<https://www.ntnu.edu/studies/international/master>

LIST OF COURSES TAUGHT IN ENGLISH:

<https://www.ntnu.edu/studies/imp/admissions>

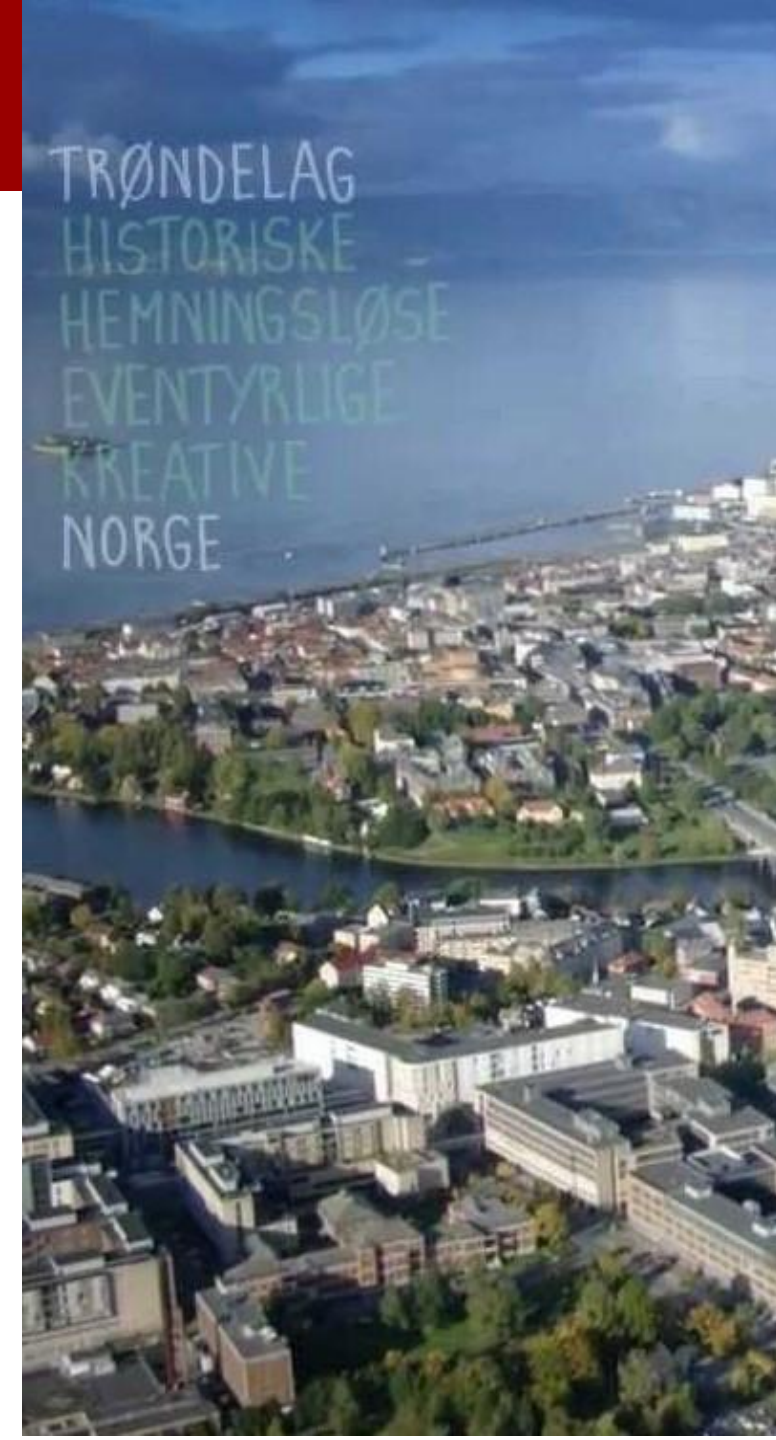
CONTACT PERSONS ABROAD:

Dr. Wolfgang Laschet

wolfgang.laschet@ntnu.no

Prof. Elisabetta Tedeschi

elisabetta.tedeschi@ntnu.no



Gent University

ERASMUS CODE: **B -GENT01**

EXCHANGE POSITIONS: **2**

MAX DURATION OF THE STAY: **up to 10 months**

REQUIREMENTS: **English level B2**

EXAMS/FINAL PROJECT: **both**

STUDY LEVEL: **MD in Electronics, Automation/Control Systems, ICT, Computer Engineering**

CONSTRAINTS: **Priority MD in Electronics Eng.**

CONTACT PERSON: **Matteo Meneghini**

PROS:

- All in English
- Three curricula electronics-oriented
- Student community

CONS:

- Highly competitive
- Large choice of courses



Website of the University:

<https://www.ugent.be/en>

Courses and curricula:

Electrical Engineering

<https://studiegids.ugent.be/2020/EN/FACULTY/E/MABA/EMELECEC/EMELECEC.html>

Engineering physics

<https://studiegids.ugent.be/2020/EN/FACULTY/E/MABA/EMPHYS/EMPHYS.html>

Photonics engineering

<https://studiegids.ugent.be/2020/EN/FACULTY/E/MABA/EMFOTO/EMFOTO.html>

Contact person in Gent:

Prof. Benoit Bakeroot, Benoit.Bakeroot@UGent.be



ERASMUS+ FOR STUDY

Technische Universität Wien

ERASMUS CODE: **A-WIEN02**

EXCHANGE POSITIONS: **2**

MAX DURATION OF STAY: **6 months**

REQUIREMENTS: **English Level B2 (B1 is OK), German B2 (B1 is OK)**

EXAMS/FINAL PROJECT: **both**

LEVEL: **Master Degree**

CONSTRAINTS: **Priority for MD students in Electronics**

CONTACT PERSON: **Prof. Gaudenzio Meneghesso**

PROS:

- Many Opportunities: LM-IL (priority) LM-AUT/CSE, LM-IF/CE, LM- ICT, LM-TC
- Top level university
- Wonderful city

CONS:

- none





ERASMUS+ FOR STUDY

WEBSITE OF THE UNIVERSITY:

www.tuwien.at/en/

www.tuwien.at/en/studies/international/virtual-welcome-centre/incoming-exchange-students

LIST OF EXAMS OFFERED BY THE UNIVERSITY:

http://etit.tuwien.ac.at/teaching/information_for_foreign_students/EN/

- [Energy Systems and Automation Technology](#)
- [Telecommunications](#)
- [Embedded Systems](#)
- [Microelectronics and Photonics](#)

Please look for the link:

<https://tiss.tuwien.ac.at/curriculum/studyCodes.xhtml?dswid=1405&dsrid=103>

CONTACT PERSON:

- Ms. Dietlinde Egger e-mail dietlinde.egger@tuwien.ac.at



ERASMUS+ FOR STUDY

Aalborg University

EXCHANGE POSITIONS: 2

MAX DURATION OF STAY: 6 months

REQUIREMENTS: English B2 (**certification is required**)

EXAMS/FINAL PROJECTS: both

STUDY LEVEL: Master Degree

CONSTRAINTS: Only Master Degree in Electronics and Energy Engineering

CONTACT PERSON: Prof. Gaudenzio Meneghesso

- | | | | |
|--------------|--|--------------|--|
| PROS: | <ul style="list-style-type: none">• Power electronics• Top level university• Beautiful Northern City | CONS: | <ul style="list-style-type: none">• none |
|--------------|--|--------------|--|





ERASMUS+ FOR STUDY

WEBSITE OF THE UNIVERSITY:

<http://www.en.aau.dk/>

<http://www.et.aau.dk/departement/>

LIST OF EXAMS OFFERED BY THE UNIVERSITY:

<http://www.en.aau.dk/education/master/energy-engineering>

CONTACT PERSON ABROAD:

Francesco Iannuzzo (fia@et.aau.dk)

Proof of language competence is required

<https://www.en.aau.dk/education/apply/exchange/#386656>

Minimum requirements – in English

[IELTS](#) (academic test): 6.5 [TOEFL](#) (internet-based): 88 [C2](#)

[Proficiency \(CPE\)](#): 180 [C1 Advanced \(CAE\)](#): 180



ERASMUS+ FOR STUDY

École Nationale Supérieure d'Électronique, Informatique,
Télécommunications, Mathématique et Mécanique de
Bordeaux - F

ERASMUS CODE: **F-BORDEAU54**

EXCHANGE POSITIONS: **2**

MAX DURATION OF STAY: **9 months**

REQUIREMENTS: **Français Level B2**

EXAMS/FINAL PROJECT: **both**

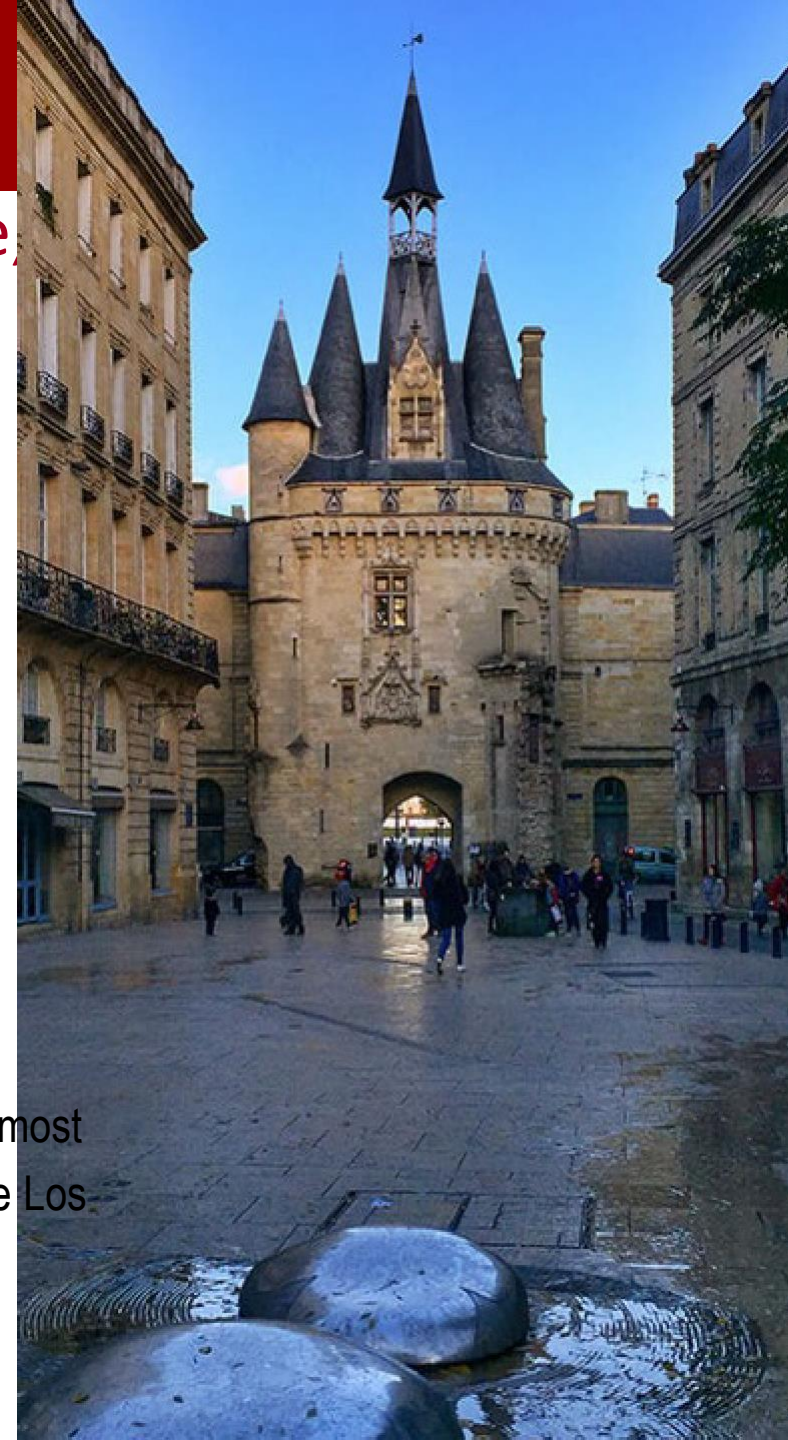
LEVEL: ONLY **MD Students** in: **Electronics, Computer, Control Systems Eng., ICT**

CONSTRAINTS: **only for MD students**

RESPONSABLE: **Enrico Zanoni**

- PROS:**
- for MD in Electronics Engineering
 - big list of courses, experimental approach in many labs
 - After a Final Project done in Bordeaux, several students have developed their career on these topics in France and in Italy

- CONS:**
- Food and wine are excellent
 - Too many distractions: elected most attractive city in the world by the Los Angeles Times in 2017
 - a little knowledge of French is recommended





ERASMUS+ FOR STUDY

WEBSITE OF OF THE UNIVERSITY:

www.bordeaux-inp.fr

LIST OF COURSES OFFERED BY THE UNIVERSITY:

<https://www.bordeaux-inp.fr/en/bordeaux-inp-programmes>

The École Nationale Supérieure d'Electronique, Informatique, Télécommunications, Mathématique et Mécanique de Bordeaux (ENSEIRB-MATMECA) is a prestigious «**Grande Ecole**» (French Graduate Engineering School) specialized in Electrical Engineering, Computer Science, Telecommunications, Mechanical Engineering and Mathematics

New MS program on biomedical engineering from fall 2019 !

brochure :

<https://drive.google.com/drive/folders/0B3HMMbqJTyl9WjNlajJnR3ZqWlU?usp=sharing>

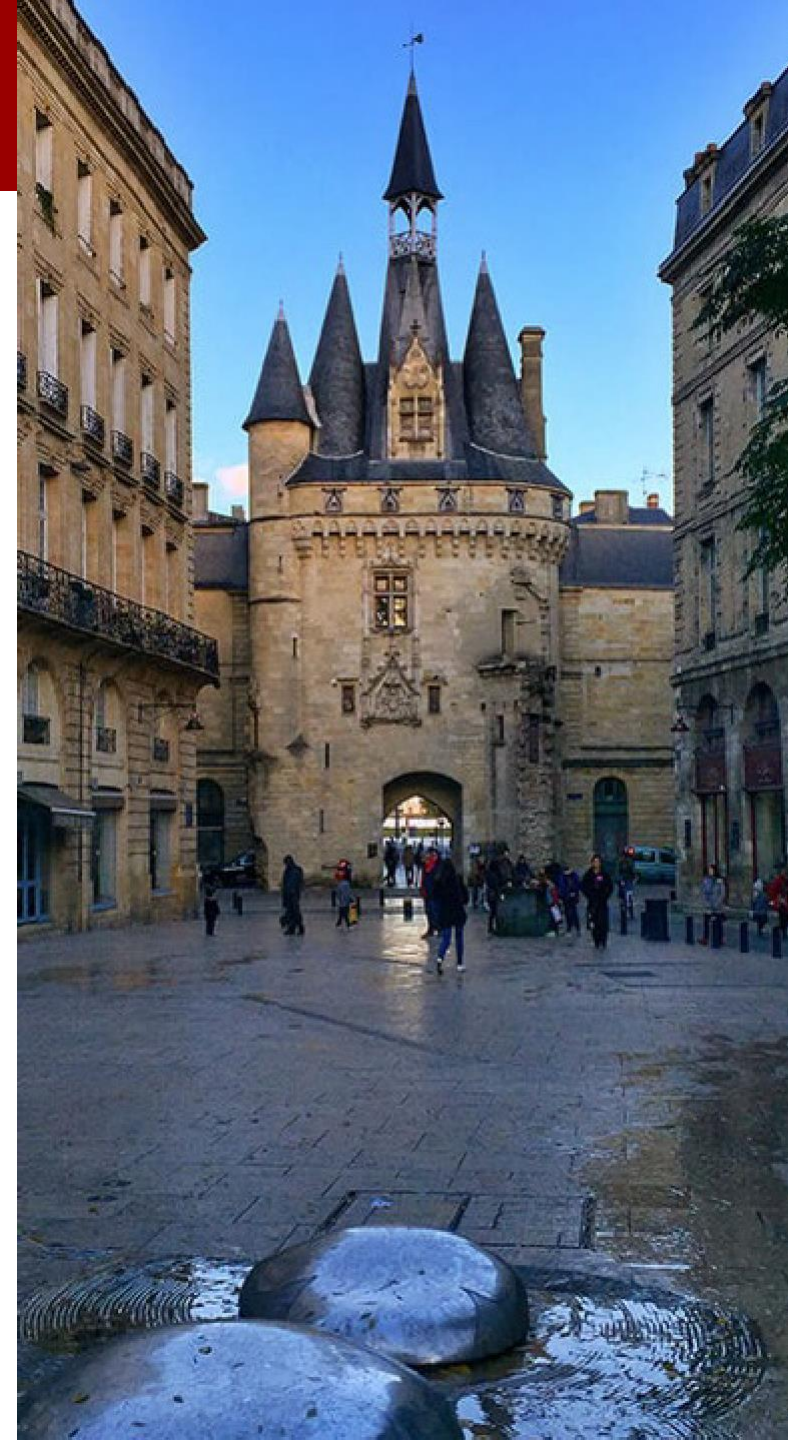
CONTACT PERSON:

Francois RIVET, Ph.D. Associate Professor

Director of International Office of ENSEIRB-MATMECA

Bordeaux Institute of Technology Phone: (+33)630 420 645

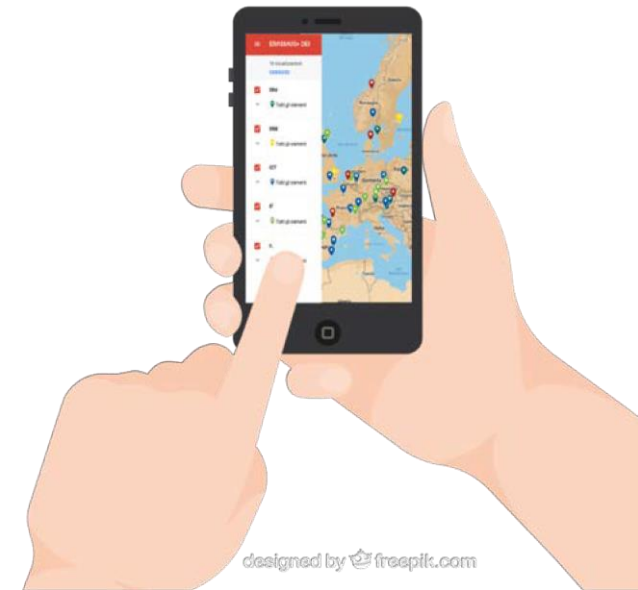
francois.rivet@bordeaux-inp.fr



Download the interactive map



<https://unipd.link/erasmusmap>



Bachelor degree

- 1) S-MIDSWED01 - Mittuniversitetet - Sundsvall Svezia - Resp. flusso Simone Milani (priorità ICT)
- 2) UK-ABERDEE01 - University of Aberdeen – Aberdeen Scozia - Resp. flusso Michele Moro (priorità L-IF)
- 3) D-MUNICH06 - Hochschule München – Munich University of Applied Sciences Germania - Resp. flusso Michele Moro
- 4) D-REGENSB02 - Fachhochschule Regensburg - Germania - Resp. flusso Michele Moro
- 5) B-BRUXELI87 - ECAM Bruxelles Engineering School– Bruxelles Belgio - Resp. flusso Michele Moro
- 6) E-MADRID26 - Universidad Rey Juan Carlos – Madrid Spagna - Resp. flusso Michele Moro
- 7) E-ALCALH01 - Escuela Politécnica Superior – Alcalà Spagna - Resp. flusso Michele Moro
- 8) E-PAMPLON02 - Universidad Pública de Navarra Pamplona Spagna - Resp. flusso Michele Zorzi
- 9) E -OVIEDO01 - Universidad de Oviedo Spagna - Resp. flusso Luca Palmieri
- 10) E –VIGO01 - Universidad de Vigo Spagna - Resp. flusso Ruggero Carli
- 11) E-BARCELO03 - Universidad Politecnica de Catalunya ETSEIB Spagna - Resp. flusso Ruggero Carli (Priorità LM)
- 12) E -BARCELO15 - Universitat Pompeu Fabra Spagna - Resp. flusso Giovanni De Poli
- 13) E -CIUDA-R01 - Universidad de Castilla - La Mancha - Resp. flusso Michele Moro
- 14) E-15) 14) VALENCI01 - Universitat de Valencia Spagna - Resp. flusso Michele Zorzi
- 15) E-VALENCI02 - Universitat Politècnica de Valencia Spagna - Resp. flusso Michele Zorzi
- 16) E-VALENCI02 - Universitat Politècnica de Valencia Spagna - Resp. flusso Andrea Facchinetti
- 17) E-BADAJOS01 - Universidad de Extremadura - Badajoz - Spagna -Resp. flusso Giulia Cisotto
- 18) E –MURCIA04 - Technical University of Cartagena - UPCT - Resp. flusso Antonio Daniele Capobianco

Master degree

- D-MUNICH06 - Hochschule München – Munich University of Applied Sciences Germania - Resp. flusso Michele Moro
- D-DESDREN02 - Technische Universität Germania - Resp. flusso Leonardo Badia (priorità ICT)
- D-REGENSB02 - Fachhochschule Regensburg - Germania - Resp. flusso Michele Moro
- DK-LYNGBY01- Denmark Teckniske Universitet - Resp. flusso Andrea Galtarossa
- F-GRENOBL22 - Grenoble INP - ENSIMAG Université de Grenoble Alpes Francia - resp. Prof. Giovanni de Poli
- F-TOULOUS03 Université Toulouse III – Paul Sabatier Francia - resp. flusso Angelo Cenedese
- B-Bruxel87 - ECAM Bruxelles Engineering School– Bruxelles Belgio - Resp. flusso Michele Moro
- B-LOUVAIN01 - Université Catholique de Louvain Belgio - Resp. flusso Ruggero Carli
- E-ALCALH01 - Escuela Politécnica Superior – Alcalà Spagna - Resp. flusso Michele Moro
- E-PAMPLON02 - Universidad Pùblica de Navarra Pamplona Spagna- Resp. flusso Michele Zorzi
- E -OVIEDO01 - Universidad de Oviedo Spagna - Resp. flusso Luca Palmieri
- E –VIGO01 - Universidad de Vigo Spagna - Resp. flusso Ruggero Carli
- E-BARCELO03 - Universidad Politecnica de Catalunya ETSEIB Spagna - Resp. flusso Ruggero Carli
- E -CIUDA-R01 - Universidad de Castilla - La Mancha - Resp. flusso Michele Moro
- E-VALENCI02 - Universitat Politenica de Valencia Spagna - Resp. flusso Andrea Facchinetti
- E –MURCIA04 - Technical University of Cartagena - UPCT Spagna - Resp. flusso Antonio Daniele Capobianco
- P -AVEIRO01 - Universidade de Aveiro Portogallo - Resp. flusso Andrea Galtarossa

Japan

EXCHANGE POSITIONS: **2 per semester**

MAX DURATION OF THE STAY: **1 semester**

REQUIREMENTS: **English**

EXAMS/FINAL PROJECT: **Final Project**

STUDY LEVEL: **MD Electronics**

CONSTRAINTS: **none**

CONTACT PERSON: **M. Meneghini**



京都工芸繊維大学
KYOTO INSTITUTE OF TECHNOLOGY



UNIVERSITY WEBSITE: https://www.kit.ac.jp/en/prospective_student/

LIST OF EXAMS OFFERED BY THE FOREIGN

UNIVERSITY: <https://www.kit.ac.jp/en/academic-programs/>

CONTACT PERSON ABROAD:

Prof. Giuseppe Pezzotti ses@jim.kit.ac.jp

- Home page KIT – Kyoto Institute of Technology:
<https://www.kit.ac.jp/en/>
- KIT Dormitory – Marikouji Kaikan - residence policies:
<https://www.kit.ac.jp/wp/wp-content/uploads/2015/06/Residence-Policies-201910.pdf>
- KIT official Facebook page
https://www.facebook.com/KIT.Kyoto.International/?ref=br_rs
- Consolato Generale del Giappone (Milano)
https://www.milano.it.emb-japan.go.jp/itprtop_it/index.html



ULISSE program:

Seoul National University - (Korea) - Contact person: Andrea Neviani (PhD only!)

National Yang Ming Chao Tung University - Hsinchu (Taiwan) - Contact person: Nicola Laurenti

Monash University - Australia - Contact person: Maria Elena Valcher **NEW!!!**

Ben Gurion University of the Negev - Israele - Contact person: Maria Elena Valcher **NEW!!!**

DECAMP program:

Politehnica University of Bucharest – Bucharest – ROMANIA “Security of e-Health Systems”

University of South Wales – Cardiff - UNITED KINGDOM “Applied Computer Forensics and Crime Investigation”

(Basic notions of information security and cryptography are a prerequisite for all classes.)

T.I.M.E. program (Contact person: Maria Elena Valcher):

Ecoles Centrales in France Paris, Nantes, Lyon, Lille, Marseille - FRANCE

Escola Tècnica Superior d'Enginyeria Industrial de Barcelona - Universidad Politècnica de Catalunya Barcelona - SPAIN

Technical University of Denmark Lyngby - DENMARK

YNU Yokohama National University - JAPAN **NEW!!!**

DECAMP program:

Munich University of Applied Sciences - Munich – GERMANY “Secure Network Management and Computer Networks”

Metropolia University Helsinki – Helsinki – FINLAND “Applied Web Application Security: Attacks and Defense”

Universidad de Cantabria – Santander – SPAIN “Cloud Computing Security”

(Basic notions of information security and cryptography are a prerequisite for all classes.)

T.I.M.E. program (Contact person: Maria Elena Valcher):

Ecoles Centrales in France Paris, Nantes, Lyon, Lille, Marseille - FRANCE

Escola Tècnica Superior d'Enginyeria Industrial de Barcelona - Universidad Politècnica de Catalunya Barcelona - SPAIN

Technical University of Denmark Lyngby - DENMARK

YNU Yokohama National University - JAPAN **NEW!!!**

All students are required to prepare the Learning Agreement on Uniweb according to the following deadlines:

- **by 15th June:** for students departing in the first semester
- **by 15th October:** for students departing in the second semester

After it has been approved by the **Academic Coordinator**, students must have the Learning Agreement signed by the Host Institution and upload it to the **International Office's online page**. (Note: you must use your login details to access the reserved area for students and upload the document after the arrival at the Host Institution).

Prof. Giorgio Spiazzi (LM) (MD)

Prof. Daniele Vogrig (L) (D)

Learning Agreement - Pay Attention!

For learning agreements **involving compulsory exams**, especially in the bachelor degree, pay attention to the scheduling of the exams in the host university.

Not infrequently, during the Erasmus+ semester, the student finds only exams already taken and this make complicated to fill in the learning agreement.

It is suggested to **take a look to the list of the host exams** (and their semester scheduling) already during the phase of selection of the location to which to apply.

The Students' Service at the DEI Department/Segreteria Studenti

Via Gradenigo 6/B – first floor, room 102

Email international@dei.unipd.it

Zoltan Denes, tel. (+39) 049 8277624

Roberta Pellizzaro, tel. (+39) 049 8277690

Opening hours:

in person and on-line appointment requests via the app Affluences or via email

Mobility Unit Desk at the School of Engineering

Via Gradenigo 6/A

E-mail: erasmus.ingegneria@unipd.it

Stefania Maso (+39) 049 827 7725 - Fax: (+39) 049 827 3060

Receiving hours: [by appointment only](#)