

Fact Sheet for Double Degree Students

University	Universidade de Lisboa (ULisboa)
School/Faculty	Técnico Lisboa or Instituto Superior Técnico (IST)
Two Campuses address	Alameda Campus , Av. Rovisco Pais, 1, 1049-001 Lisboa, Tel: (+351) 218 417 000
	Taguspark Campus , Av. Prof. Doutor Aníbal Cavaco Silva, 2744-016 Porto Salvo, Tel: (+351) 214 233 200
Técnico's Lisboa website	https://tecnico.ulisboa.pt/en/
Application Instructions	https://aai.tecnico.ulisboa.pt/en/nucleo-de-mobilidade-e-cooperacao-internacional/do-mundo-para-o-tecnico/candidaturas-in
Application Deadlines (nominations by email)	May 15th to June 15th (September-February, 1 st semester) October 15th to November 15th (February-July, 2 nd semester)
Application Details	Please submit your application at the following link: https://fenix.tecnico.ulisboa.pt/fenixedu-connect/profile/dashboard You will be asked to upload the documents below on the above platform: • Passport scanned (only personal information) • Official Academic Transcript of Records (ToR) • Passport size photo (JPEG format) • Learning Agreement (LA) • Declaration of English level (B2 minimum): Official Declaration from Home University or TOEFL, Cambridge, Duolingo and EFSET (2 years validity maximum) <u>No need to send the original documents to our office or by email</u>

Visa request for non-European students	You need to apply for a visa at a Portuguese embassy or consulate in your country. One of the following visa requests can be submitted: ✓ A Residence visa for periods longer than 1 year; ✓ A Temporary Stay Visa for periods until 1 year; The necessary documents are: • Application form; • Valid travel document; • 2 passport-sized colour photographs; • Original criminal record certificate issued by the country of origin; • Certificate of no criminal record in Portugal; • Health insurance; • Residence letter (Address of residence in Portugal); • IST Acceptance Letter;
Arrival Date	Usually one week before classes start. All students will receive an email informing the dates of the reception week. Nevertheless, students that arrive after that day should book an appointment with me upon arrival.
Airport to the City Center (Alameda Campus)	We do not provide Airport Pick-up. Students should use public transports. From Lisbon Airport (Portela) to IST Alameda campus is a 10 minutes' drive. Lisbon Airport is very close to the city centre – it is located 7km from the centre - and there are different alternatives to get there, namely by Metro to Aerobus, city bus Carris or by taxi. If you choose the Metro to go from the Airport straight to IST, you have the Red Line (Linha Vermelha) and you should exit in Saldanha or Alameda station. It takes around 15 to 20 minutes and costs €1,40 plus €0,50 for the "Viva Viagem" rechargeable card.
School Insurance	After your arrival, you will be asked to purchase it (around 2€).

ULisboa Residences for Técnico students	Two Campuses, Two Residences: After all students are accepted, an email will be sent asking who is interested in staying in our residences. For students that are enrolled in campus Taguspark, Residence Ramôa Ribeiro (RRR): The first students who reply will get the vacancies (to be determined each year). We have a free shuttle between Alameda and Taguspark campus (usually the trip takes 40m) For students that are enrolled in campus Alameda, Residence Duarte Pacheco (RDP): The first students who reply will get the vacancies (to be determined each year). The residence is not in Alameda Campus, you will have to get the metro Red Line (Linha Vermelha) and exit in Oriente or Moscavide station. When all students receive their acceptance letters, an email will be sent to the students asking who is interested; the first students that reply will get the vacancy, the others students will have to arrange private accommodation.
Accommodation	https://aai.tecnico.ulisboa.pt/en/area-de-assuntos-internacionais-competencias-e-nucleos/alojamento
Academic Calendar	https://tecnico.ulisboa.pt/en/education/study-at-tecnico/academic-information/academic-calendars/
Average course workload	Students must be enrolled in at least in 60 ECTS per year, in a maximum of 72 ECTS. Respecting the structure of each master programme (Core Structure and Free options)
Useful link	International Mobility Guide https://tecnico.ulisboa.pt/files/2021/08/2021-international-mobility-guide-en.pdf

Grading System	The IST classification scale ranges from 0 to 20, in which 10 is the minimum mark to obtain approval. The awarding of ECTS classification is based on the distribution of marks obtained by all the students approved in the course unit in the last three academic years (can be extended to the last four or five years, if necessary), according to the following distribution:		
	ECTS Classification	Mean % of achieving students in a course unit	Definition
	A	10	10% - Highest classifications on the 10–20-mark scale
	B	25	25% - Following classifications on the 10–20-mark scale
	C	30	30% - Following classifications on the 10–20-mark scale
	D	25	25% - Following classifications on the 10–20-mark scale
	E	10	10% - Lowest classifications on the 10–20-mark scale
	ECTS credit unit is a Unit of measure of student work corresponding to the European System of Credit Transfer and Accumulation System (European Credit Transfer and Accumulation System). One academic year of full-time work corresponds to 60 ECTS credits, considering for such the total number of annual working hours of 1680. One ECTS credit corresponds to 28 hours of work (includes classroom activities, assessments and autonomous work).		
Tuition Fees	Tuition fee is waived for Double Degree students		
Estimated Living Expenses per Month	1000€ (including housing)		
Contact email	Ana Barbosa: international.double.degrees@tecnico.ulisboa.pt		
Events	Reception Week - one week before the beginning of the classes; Welcome Session - before the beginning of the classes.		

Master Degrees

Bologna Master (*Mestrado Bolonha*) - classes are taught in English when there is a non-Portuguese speaker in class

Acronyms	Degrees	Courses	Campus
MEAer21	Aerospace Engineering	https://fenix.tecnico.ulisboa.pt/cursos/meaer21/curriculo	Alameda
MMAC	Applied Mathematics and Computation	https://fenix.tecnico.ulisboa.pt/cursos/mma/curriculo	Alameda
MA	Architecture	https://fenix.tecnico.ulisboa.pt/cursos/ma/curriculo	Alameda
MBioNano	Bioengineering and Nanosystems	https://fenix.tecnico.ulisboa.pt/cursos/mbionano/curriculo	Alameda
MBMRP21	Bioengineering: Regenerative and Precision Medicine	https://fenix.tecnico.ulisboa.pt/cursos/mbmrp21/curriculo	Taguspark
MEBiol21	Biological Engineering	https://fenix.tecnico.ulisboa.pt/cursos/mebiol21/curriculo	Alameda
MEBiom21	Biomedical Engineering	https://fenix.tecnico.ulisboa.pt/cursos/mebiom21/curriculo	Alameda
MBiotec	Biotechnology	https://fenix.tecnico.ulisboa.pt/cursos/mbiotec/curriculo	Alameda
MEQ21	Chemical Engineering	https://fenix.tecnico.ulisboa.pt/cursos/meq21/curriculo	Alameda
MEC21	Civil Engineering	https://fenix.tecnico.ulisboa.pt/cursos/mec21/curriculo	Alameda
MEIC-A	Computer Science and Engineering	https://fenix.tecnico.ulisboa.pt/cursos/meic-a/curriculo	Alameda
MEIC-T	Computer Science and Engineering	https://fenix.tecnico.ulisboa.pt/cursos/meic-t/curriculo	Taguspark
MECD	Data Science and Engineering	https://fenix.tecnico.ulisboa.pt/cursos/mecd/curriculo	Alameda
MEEC21	Electrical and Computer Engineering	https://fenix.tecnico.ulisboa.pt/cursos/meec21/curriculo	Alameda

Acronyms	Degrees	Courses	Campus
MEE	Electronics Engineering	https://fenix.tecnico.ulisboa.pt/cursos/mee/curriculo	Taguspark
MEGE	Energy Engineering and Management	https://fenix.tecnico.ulisboa.pt/cursos/mege/curriculo	Alameda
MERE	Energy Resources Engineering	https://fenix.tecnico.ulisboa.pt/cursos/mep/curriculo	Alameda
MEGIE	Engineering and Management of Innovation and Entrepreneurship	https://fenix.tecnico.ulisboa.pt/cursos/megie/curriculo	Alameda
MEFT21	Engineering Physics	https://fenix.tecnico.ulisboa.pt/cursos/meft21/curriculo	Alameda
MEAmb	Environmental Engineering	https://fenix.tecnico.ulisboa.pt/cursos/meamb/curriculo	Alameda
MEGI	Industrial Engineering and Management	https://fenix.tecnico.ulisboa.pt/cursos/megi/curriculo	Taguspark
MEMat	Materials Engineering	https://fenix.tecnico.ulisboa.pt/cursos/memat/curriculo	Alameda
MEMec21	Mechanical Engineering	https://fenix.tecnico.ulisboa.pt/cursos/memec21/curriculo	Alameda
Microbio	Microbiology	https://fenix.tecnico.ulisboa.pt/cursos/microbio/curriculo	Alameda
MEGM	Mining and Geological Engineering	https://fenix.tecnico.ulisboa.pt/cursos/megm/curriculo	Alameda
MSE	Molecular and Science Engineering	https://fenix.tecnico.ulisboa.pt/cursos/mq/curriculo	Alameda
MENO	Naval Architecture and Ocean Engineering	https://fenix.tecnico.ulisboa.pt/cursos/mean/curriculo	Alameda
MEFarm	Pharmaceutical Engineering	https://fenix.tecnico.ulisboa.pt/cursos/mefarm/curriculo	Alameda
METI	Telecommunications and Informatics Engineering	https://fenix.tecnico.ulisboa.pt/cursos/merc/curriculo	Taguspark

Additional Information about Técnico, Lisbon & Portugal

About Lisbon	The 15 Best Things to Do in Lisbon The 19 best things to do in Lisbon The 32 best things to do in Lisbon Things to Do in Lisbon
Lisbon & Portugal promotional videos	Only You Hello World. It's me, Tomorrow. Urban Sketchers – A tale of a country Study & Research in Portugal Sketch Tour Portugal Reload - Lisboa
Técnico promotional videos	A School for the World Guided Visit to our Campi New Teaching Model
Técnico Newsletter	https://tecnico.ulisboa.pt/en/newsletter