

TRINITY COLLEGE DUBLIN, SCHOOL OF ENGINEERING

EXCHANGE PROGRAMME APPLICATION FORM

APPLICATIONS TO STUDY ABROAD IN 2023/2024 ACADEMIC YEAR

Please send the following documents electronically to InternationalEng@tcd.ie no later than **16th December 2022**. Earlier applications would be appreciated so that the process of sorting them can be completed as early as possible in Semester 2, to allow the selection process to commence.

1. Application Form
2. Motivational Letter (max 500 words)
3. CV
4. Signed Personal Declaration

Incomplete, handwritten and late applications will not be considered!

Please read the Erasmus and Exchange Rules and the Personal Declaration very carefully before deciding to submit an application.

Please ensure that, when submitting your application, the structure remains exactly as it is below (i.e. that your entries do not run over into additional pages). If you find that you have not enough space to complete the open-ended sections, please reduce the font size to 11pt.

1. Personal Details

Name:	_____	Student No:	_____
Term Address:	_____ _____ _____ _____	Home Address: (if different)	_____ _____ _____ _____
Telephone:	_____	Telephone:	_____
Mobile:	_____	TCD E-mail:	@tcd.ie
Tutor's Name	_____	Tutor's E-mail:	@tcd.ie

2. Please specify your exact degree programme

Degree Programme	Please select the relevant box
Engineering with Management	
Biomedical Engineering	
Civil, Structural and Environmental Engineering	
Computer Engineering	
Electronic Engineering	
Computer and Electronic Engineering	
Mechanical and Manufacturing Engineering	

3. Results to Date in College

Engineering JF Modules	Results (%)
1E1 Engineering Mathematics I	
1E2 Engineering Mathematics II	
1E3 Computer Engineering I	
1E4 Physics	
1E5 Chemistry	
1E6 Electrical Engineering	
1E7 Mechanics	
1E8 Introduction to Professional Engineering	
1E9 Engineering Design I	
1E11 Experimental Methods	
1E12 Engineering Materials and their Applications	
Average mark & overall grade:	

Engineering with Management JF Modules	Results (%)
1E1 Engineering Mathematics I	
1E2 Engineering Mathematics II	
1E4 Physics	
1E5 Chemistry	
1E6 Electrical Engineering	
1E7 Mechanics	
1E12 Engineering Materials and their Applications	
1MEMS1 Introduction to Manufacturing	
1MEMS4 Introduction to Computing	
ST1004 Introduction to Management Science	
Average mark & overall grade:	

Engineering SF Modules	Results (%)
2E1 Engineering Mathematics III	
2E2 Engineering Mathematics IV	
2E3 Computer Engineering II	
2E4 Solids and Structures	
2E5 Thermo-fluids	
2E6 Electronics	
2E7 Engineering and the Environment	
2E9 Engineering Design III	
2E10 Engineering Design IV	
Trinity Elective	
Average mark & overall grade:	

Engineering with Management SF Modules	Results (%)
2E1 Engineering Mathematics III	
2E2 Engineering Mathematics IV	
2E4 Solids and Structures	
2E5 Thermo-fluids	
2E6 Electronics	
2MEMS2 Finance	
2MEMS3 Design I	
3B7 Manufacturing Technology	
2MEMS10 Manufacturing Engineering Design	
2E11 Numerical Methods	
Trinity Elective	
Average mark & overall grade:	

Comments (if any) on results: (e.g. opportunity to explain if you feel your grades to date don't reflect your potential)

4. Rank Ordering of Choices

Please indicate your **first six preferences** using rankings from 1 (highest) to 6 (lowest). Consult the table at the end of the application form (pages 5-6) when making your choices **to ensure that you select universities that you are eligible to apply for and that offer modules suited to your needs:**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

4.1. Choice Selection Criteria

Please indicate in respect of **each** of your top **three** exchange partner choices, the main reasons (academic and other) why you would like to study there (50-100 words for each choice).

First Choice:

Second Choice:

Third Choice:

5. Language Experience

Please provide details of language skills/qualifications (where relevant) e.g. exam results, any extended visits to France/Germany/Spain etc.

6. Personal Declaration and Rules and Regulation of the Exchange Programme

I have read and understood the Erasmus and Exchange Rules and I agree to abide by them:	Yes /No
I have read and the signed the Personal Declaration and agree to abide by it:	Yes /No

7. Request to Share Contact Details and Host University Location

If you take part in the Exchange Programme for 2022/23, do you agree to share your TCD email address and host university location with other engineering students: Yes No

a) Student's Signature

Please type your name below to indicate that you wish to apply for the exchange programme on the basis of the information that you have provided above.

Name: _____ Date: _____

Supporting Documentation (Transcript)

All applicants must submit a transcript of results with their application. A printout of results from the my.tcd portal, verified by your department with stamp/signature, is sufficient.

The transcript of results you provide must be an original, up-to-date transcript showing your results at the time of application. It must show marks for each module in numeric form eg. "65%" **not** "II.I".

Before making an application for an Erasmus exchange, you should:

- Research the course offerings for exchange students at the universities you are interested in.
- Discuss your exchange options with your departmental coordinator(s).
- Consult the general information on each website on the links shown on the form.

Please note:

- The universities you choose on this application form may not be changed after the form is submitted so please make sure they are correct.
- This form is for **internal TCD use only** and is **not an application to any host university**. The purpose of this application is to secure a **nomination** for an exchange place from the School of Engineering. Students who are nominated will be notified by the Engineering School and will go on to make an application for Erasmus funding via the Trinity Erasmus office and will be required to make a separate application to the host university at a later date.
- Places will be allocated on a competitive basis. Student should ideally have achieved at least a 2.1 in their SF exams (If not, students should include an explanation under their SF results explaining why they believe they're on a trajectory to getting a 2.1 in their JS exams). The Engineering school requires that students achieve a 2.1 in their first attempt of their JS exams this summer to be allowed to go on exchange.
- **Students should only complete and submit this form if they genuinely intend to travel.**

Student's Signature

Please type your name below to indicate that you wish to apply for the exchange programme on the basis of the information that you have provided above.

I confirm that the particulars given on this form are true in all respects. I confirm that I have consulted the information on available Erasmus exchanges online and that I understand that submission of this form does not guarantee approval for an exchange nomination.

Student's name:

Date:

Application Checklist

- Signed application form
- Motivational Letter (500 words max)
- CV
- Signed personal declaration
- Transcript or results print-out verified with department stamp/signature

Country	University	Study area	Places	Website	
Austria	Universität Klagenfurt	Electronic & Electrical Engineering	2 semester / 1 full year	https://www.aau.at/en/university/organisation/administration-and-management/international-office/	
	Montanuniversität Leoben	Mechanical & Manufacturing Engineering	2 semester / 1 full year	https://www.unileoben.ac.at/en/studying/prospective-international-students/	
	Technische Universität Wien	Civil Engineering	4 semester / 2 full year	https://www.tuwien.at/en/studies/international	
Belgium	KU Leuven	Engineering	6 semester / 3 full year	https://www.kuleuven.be/global	
	Université catholique de Louvain	Engineering	2 semester / 1 full year	https://uclouvain.be/en/study/study-in-belgium-ti.html	
		Mechanical & Manufacturing Engineering	4 semester / 2 full year		
Finland	Aalto University	Engineering	4 semester / 2 full year	https://www.aalto.fi/en/services/incoming-exchange-students	
France	Institut Polytechnique de Grenoble	Engineering	4 semester / 2 full year	https://www.grenoble-inp.fr/en	
	Groupe ICAM Toulouse	Engineering	2 semester / 1 full year	https://www.icam.fr/	
	INSA Lyon*	Electronic & Electrical Engineering	10 semester / 5 full year	https://www.insa-lyon.fr/en/node/10535	
Germany	RWTH Aachen*	Engineering	6 semester / 3 full year		
		Mechanical & Manufacturing Engineering	8 semester / 4 full year		
		Biomedical Engineering	1 semester	https://www.rwth-aachen.de/cms/root/Zielgruppenportale/~uzn/Internationale/lix/1/	
			Engineering	3 semester / 1 full year + 1 semester	
	Technische Universität Darmstadt	Civil Engineering	2 semester / 1 full year	https://www.tu-darmstadt.de/universitaet/international/index.en.jsp	
		Electronic & Electrical Engineering	2 semester / 1 full year		
		Engineering	6 semester / 3 full year		
		Mechanical & Manufacturing Engineering	2 semester / 1 full year		
	Karlsruher Institut für Technologie	Mechanical & Manufacturing Engineering	4 single semester or 2 full year places	https://www.intl.kit.edu/english/14011.php	
	Engineering	4 single semester or 2 full year places			

	Universität Stuttgart	Electronic & Electrical Engineering	2 semester / 1 full year	https://www.uni-stuttgart.de/en/study/international/non-degree/
Iceland	University of Iceland	Engineering	4 semester / 2 full year	https://english.hi.is/university/international_office
Italy	Università di Bologna	Electronic & Electrical Engineering	3 semester / 1 full year + 1 semester	https://www.unibo.it/en/international
	Università di Ferrara	Civil Engineering	2 semester / 1 full year	https://www.unife.it/en/come-to-study/exchange-students
	Politecnico di Milano*	Engineering	2 semester / 1 full year	https://www.polimi.it/en/services-and-opportunities/international-mobility/
	Università degli Studi di Napoli Federico II	Electronic & Electrical Engineering	4 semester / 2 full year	http://www.international.unina.it/
	Politecnico di Torino	Engineering	4 semester / 2 full year	https://international.polito.it/
Netherlands	Delft University of Technology	Engineering	6 semester / 3 full year	https://www.tudelft.nl/en/education/programmes/exchange
	Eindhoven University of Technology	Engineering	4 semester / 2 full year	https://www.tue.nl/en/education/become-a-tue-student/exchange-students/
Portugal	University of Lisbon - IST Técnico Lisboa	Engineering	4 semester / 2 full year	https://aai.tecnico.ulisboa.pt/en/
		Mechanical & Manufacturing Engineering	4 semester / 2 full year	
Spain	Universitat de Barcelona	Biomedical Engineering	1 single semester place	https://www.ub.edu/web/portal/en/international/study-at-the-ub/
		Engineering	2 semester / 1 full year	
	UPC Universitat Politècnica de Catalunya*	Civil Engineering	4 semester / 2 full year	https://www.upc.edu/sri/en/students
		Engineering	2 semester / 1 full year	
	Universidad de Burgos	Civil Engineering	2 semester / 1 full year	https://www.ubu.es/english-version
	Universidad de Granada	Civil Engineering	2 semester / 1 full year	https://internacional.ugr.es/pages/movilidadinternacional?lang=en
Sweden	Chalmers University of Technology*	Engineering	6 semester / 3 full year	https://www.chalmers.se/en/education/student-mobility/Pages/default.aspx
		Engineering	6 semester / 3 full year	
	KTH Royal Institute of Technology in Stockholm	Engineering	4 semester / 2 full year	https://www.kth.se/en/studies/exchange

^The number of places are not guaranteed. This is for information purposes only.