

Basic details

UID		Cohorts covered	Earliest cohort	Latest c
Long title	Electrical and Electronic Engineering Year Abroad			
New code	ELEC70041	New short title		
Brief description of module (approx. 600 chars.)	Engineering is an international business. The year abroad scheme gives you the chance to spend the fourth year on an integrated year abroad with grades counting directly towards the degree. Exchange agreements exist with universities in Singapore, the USA and Europe.			
269 characters				
Available as a standalone module/ short course?	No			

Statutory details

	ECTS	CATS	Non-credit	HECOS codes
Credit value	65-95	130-190	N	
FHEQ level	L7			

Allocation of study hours

	Hours	
Lectures	0	
Group teaching	0	<i>Incl. seminars, tutorials, problem classes.</i>
Lab/ practical	0	
Other scheduled	0	<i>Incl. project supervision, fieldwork, external visits.</i>
Independent study	0	<i>Incl. wider reading/ practice, follow-up work, completion of assessments,</i>
Placement	1625	<i>Incl. work-based learning and study that occurs overseas.</i>
Total hours	1625	
ECTS ratio	#VALUE!	

Project/placement activity

Is placement activity allowed?	N
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Module delivery

Delivery mode	Placement	Other	
Delivery term		Other	

Ownership

Primary department	Department of Electrical and Electronic Engineering
Additional teaching departments	0
Delivery campus	South Kensington

Collaborative delivery

Collaborative delivery? 0

External institution
External department
External campus

Associated staff

Role	CID	Given name	Surname
Module leader		Zahid	Durrani
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0
		0	0

Learning and teaching

Module description

Learning outcomes	In addition to the learning outcomes supported by the host university, you will also gain experience of engineering practice, technology, and working methods outside the UK.
Module content	You will undertake a programme equivalent to the 4th year programme at Imperial College. During that programme, you will attend modules worth 60 ECTS, consisting of: * 30 ECTS from examined modules (equivalent to 6 modules at Imperial) * 30 ECTS from individual project As part of Year Abroad you will also take ELEC70139 Ethics, Sustainability and Professional Competencies Portfolio - Year Abroad (5 ECTS) or ELEC70140 Ethics, Sustainability and Professional Competencies Portfolio - Year Abroad / Industrial Experience (25 ECTS), depending which module you have selected in 3rd year, ELEC60014 Group Consultancy Project or ELEC60016 Electrical Engineering Industrial Placement. If you wish to obtain a Bologna-compliant degree (min 270 ECTS) you will also need to: * complete a cultural dissertation (10 ECTS) (ELEC70104). Your dissertation will be on a subject of interest to engineers, and will have a component relating to the host country. It could for example describe a sector of industry, compare host country and the UK, and discuss its impact on society. Or it could describe a piece of research, and its impact on the industry in the host country and the UK. It should be written in English.
Learning support	
Pattern of learning and teaching activities	As it is dictated in the host university
Learning and Teaching Approach	When you take the Year Abroad stream, you will follow the programme agreed with the partner institution and discuss the modules you will take with the Year Abroad Organiser. You will be expected to establish a clear study program that maps the learning outcomes of the year abroad choices to the UKSpec requirements. The year abroad organiser will help in this endeavour. This approach will ensure accreditation conditions are fulfilled

Assessment Strategy	The module assessment strategy follows the one from the host university. In more details: - Exams with passmark: the marks are sent to the Department. They are converted into percentage marks on the basis of our knowledge of the host institution and of their pass/fail policy. - Individual project: the title and subject of the project need to be approved by the Department Year Abroad Co-ordinator. The project is marked by a member/committee of the host institution and second marked by the Year Abroad Co-ordinator. The second marking takes into account information we receive from your project supervisor at the host institution.
Feedback	Feedback will be according to the policies and procedures of the host institution. Additional feedback will be provided by the Year Abroad Coordinator.
Reading list	As it is dictated by the host university

Quality assurance

Office use only

Date of first approval
 Date of last revision
 Date of this approval

QA Lead
 Department staff
 Date of collection

Module leader

Date exported
 Date imported

Notes/ comments

Assessment details

Grading method	Numerical
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Pass mark

50%

Assessments

[illegible]

300%