Imperial College

Module Specification (Curriculum Review)

Basic details Earliest cohort Latest cohort UID Cohorts covered 2024-25 Long title **Essay Project** New code PHYS60017 New short title **Essay Project** Research investigation carried out by a student during the third year of their degree. This also Brief description of module includes Erasmus students and continuing MSci students who can take this as an option in their (approx. 600 chars.) third year. Essay projects place emphasis on a student's ability to discern, contextualise and critically analyse the research of others in the course of investigating a research topic, and subsequently paint a coherent picture of the general research landscape. 455 characters Available as a standalone module/ short course? Statutory details **ECTS CATS** Non-credit 7.5 **HECOS** codes Credit value 15 Ν FHEQ level Level 6 Allocation of study hours Hours Lectures 1 1 Incl. seminars, tutorials, problem classes. Group teaching Lab/ practical Incl. project supervision, fieldwork, external visits. Other scheduled 10

Independent study 175.5 **Placement** Total hours 187.5

Incl. wider reading/ practice, follow-up work, completion of assessments, revisions.

Incl. work-based learning and study that occurs overseas.

Project/placement activity

ECTS ratio

No Is placement activity allowed?

25.00

Module delivery

Delivery mode Taught/ Campus Other Supervision Delivery term Other optional: term 1 or term 2

Ownership

Primary department **Physics**

Suitable projects could be carried-out in another Additional teaching

departments				
Delivery campus	South Kensington			
Collaborative deliv	very			
	Colla	borative delivery?	N	1
		,		
External institution	N/A N/A			
External department External campus	N/A			
External campus	IN//A			ı
Associated staff				
Role	CID	Given name	Surname	
Module Leader		Paul	French	
Learning and tea Module description				
Learning outcomes	(2) developed in-dept(3) improved their abi	e in carrying out a res h critical analysis skil lity to condense large	earch investigation of	
Module content	Research investigation little research funding		upervision, often tackli	ing questions that have attracted relatively
Learning and Teaching Approach	meetings or more often	en, depending on the	students and supervis	of staff. This occurs through weekly or. The work is carried out individually and upervised or assessed by a staff member in
Assessment Strategy		ss report, a continuou	us assessment (25%),	per of key stages. These include an initial an individual viva (25%), and a written
Feedback	continuous-assessment following the viva and	ent element. They also then from the assess	o receive feedback fro	ect plan, progress report and the m both supervisor and allocated assessor anel marker following their assessment of em.
Reading list	This depends entirely	on individual projects	s and is usually provid	ed by the corresponding supervisor

Date of first approval Date of last revision Date of this approval		QA Lead Department staff Date of collection	
Module leader	Paul French	Date exported Date imported	
Notes/ comments			

Template version 16/06/2017

Programme structure Associated modules

UID	Legacy code	Module title	Requisite type

UID Legacy code Module title Requisite type

Assessment details

		Pass mark		
Grading method	Numeric		40%	

Assessments

Assessment type	Assessment description	Weighting	Pass mark	Must pass?
Coursework	Continuous Assessment	25%		$\overline{}$
Coursework	Project Viva	25%		
Coursework	Final Report	50%		
				+
				+
				+
				+

100%