

## Derogations for the Physics Programme 2023-24

1. Progression Regulations		
Progression regulations will be standardised as much as possible across undergraduate programmes. Some variation may be required to accommodate requirements from external professional and accrediting bodies.	No derogation necessary.	
2. Annual Progression		
i. Progression should be on an annual basis.	No derogation necessary.	
ii. Students should be allowed to carry failed modules from semester to semester, but not from year to year.	No derogation necessary.	
iii. Students should receive provisional module results after Semester 1 for all modules completed and assessed during Michaelmas term. Courts of Examiners should convene after Semester 2 assessment and consider and confirm the results from both semesters.	No derogation necessary.	



3. Progression Threshold		
i. The mark representing a pass should be standardised as far as possible across all programmes. All programmes should provide clear grade descriptors setting out what constitutes a pass.	<ul> <li>Derogation Granted</li> <li>The standard pass mark for Physics is 40%. In four JF and four SF modules, there is a minimum mark requirement of 30% separately in the Examination component and the Laboratory component, in order for a Pass or Qualified Pass mark in the module to be granted. Other components making up fewer marks are not included. Should such a minimum mark requirement not be achieved in a module yet where an overall mark of 40% or more has been attained, the module will be returned Qualified Fail. For the avoidance of doubt, a module with Fail or Qualified Fail in these circumstances will prevent a year being passed by compensation.</li> <li>This applies irrespective of the degree stream of the student taking the module, such as those on Physical Sciences, Chemical Sciences, and Theoretical Physics programmes, registration or visiting student status, or year of first admission. (See Appendix 1 for module details)</li> </ul>	
ii. The progression threshold in all standard four-year degree programmes will not be higher than the pass mark.	No derogation necessary.	



4. Minimum credits to pass a year		
4. Willingth Clears to pass a year		
i. Students should have a balanced credit load across the two semesters, i.e., 30 credits in semester 1 and 30 credits in semester 2.	No derogation necessary.	
ii. The number of credits to pass a year should be 60 [this is predicated on all undergraduate programmes comprising 60 ECTS per year].	No derogation necessary.	
iii. Compensation: All modules and components within modules are "compensatable".	No derogation necessary.	
5. Degree Award Calculations		
The calculation of the degree award will based on the final two years (JS+SS) on a 30/70 basis.	No derogation necessary.	
6. Number of years to complete a deg	ree.	
<ul> <li>The maximum number of years to complete an undergraduate degree should be:</li> <li>6 years for a standard four-year programme</li> <li>7 years for a five-year programme unless otherwise specified by accrediting bodies.</li> </ul>	No derogation necessary.	
7. Repetition of a year <sup>1</sup>		
i. Students should be allowed to repeat all years.	No derogation necessary.	
ii. Students should not repeat any academic year more than once within a degree programme and may not repeat more than two academic years within a degree programme [See Recommendation 6].	No derogation necessary.	
iii. Repetition of a year is in full, i.e., all modules and all assessment components. There will be an option to repeat a year on an 'off-books' basis. <sup>2</sup>	No derogation necessary.	

<sup>&</sup>lt;sup>1</sup> A student's academic record on their transcript will show clearly the time lost through repetition of a year. <sup>2</sup> Of the nine recommendations approved by Council, one (recommendation 7) was subsequently revised in May 2018 further to the Board decision of 28 March 2018 (BD/17-18/178), which agreed to return the University's position in relation to supplemental exam fees and modular billing to the status quo. The implementation of



8. Reassessment <sup>3</sup>		
i. Supplementals should be available in all years.	No derogation necessary.	
ii. The right to supplementals where a student has failed at the annual session should be automatic. <sup>4</sup>	No derogation necessary.	
iii. The same progression regulations, including compensation, should be applied at annual and supplemental sessions.	No derogation necessary.	
iv. Re-scheduled exams within the session should be discontinued.	No derogation necessary.	
v. Students (in all years) should only be required to re-sit examinations or re-submit coursework for failed modules or components thereof.	No derogation necessary.	
vi. Different reassessment modalities should be allowed where appropriate.	No derogation necessary.	
vii. Where supplemental assessments are taken, marks are awarded and agreed as usual. Capping will not be applied.	No derogation necessary.	
9. Special Examinations		
Special Examinations should be discontinued.	No derogation necessary.	

modular billing was deferred for at least one academic year, in order to facilitate a full and detailed analysis of all potential streams of revenue to fund it.

<sup>&</sup>lt;sup>3</sup> Students who are given permission to defer from the annual to the supplemental session (including on medical grounds) are recorded at the annual session as 'Defer'. As with Recommendation 7 (i), the student's academic record on their transcript will show clearly the stages at which the student has supplemented and/or repeated years.
<sup>4</sup> Students who have passed at the annual session are not permitted to present at the supplemental session in order to improve their performance.



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## Appendix 1: List of modules to which this derogation pertains

Module Code	Module Title	ECTS Credit	
PYU11P10	Physics 1	10 credits	
PYU11P20	Physics 2	10 credits	
PYU11T10	Physics for Theoretical	10 credits	
	Physics 1		
PYU11T20	Physics for Theoretical Physics 2	10 credits	
PYU22P10	Physics 3	10 credits	
PY022P10	(a.k.a. Classical Physics)		
PYU22P20	Physics 4	10 credits	
P1022P20	(a.k.a. Modern Physics)	10 credits	
	Physics for Theoretical		
PYU22T10	Physics 3 (a.k.a. Classical Physics	10 credits	
	for Theoretical Physics		
	Physics for Theoretical		
ονιιοοτοο	Physics 4	10 credits	
PYU22T20	(a.k.a. Modern Physics		
	for Theoretical Physics)		