

2017																	
SEPTEMBER			OCTOBER			NOVEMBER			DECEMBER			JAN					
	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1
2017	G L A S G O W															CHRISTMAS VACATION	
INTAKE	INDUCTION												Industry Seminar (II-VI) UoG				
YEAR 1	ENG 5174 NANOFABRICATION Weekly: 2 hour lecture + 3 hours Labs ASSESSMENT: Report (70%) Assignment (30%)											Exam (80%)					
	ENG3025 ELECTRONIC DEVICES Weekly: 2x 1hour lectures + 3 hours Labs ASSESSMENT: Report (20%)																
	PHY4028 SOLID STATE PHYSICS Weekly 2x1hour lectures ASSESSMENT: Summer Exam (100%)																
	PHYS5041 NANO & ATOMIC SCALE IMAGING Weekly: 1hr lecture + 3hr Labs CONTINUOUS ASSESSMENT: (70%) ORAL(30%)																
	ENG5298 LASERS & INTEGRATED OPTICS weekly2x 1 hour lectures Continuous Assessmant																
EXPLORATORY LAB MINI PROJECT: ASSESSMENT: Continuous Assessment (40%) Report (40%) Presentation (20%)																	
ENG5297 Insights to Industry 29 Sept half-day workshop (am), 6 Oct full-day w/shop ASSESSMENT(under review): Report (50%) Portfolio (10%) Group Presentation(50%)																	

2018																					
JANUARY			FEBRUARY			MARCH			APRIL			MAY									
	8	15	22	29	5	12	19	26	5	12	19	26	2	9	16	23	30	7	14	21	28
2017	B E L F A S T																				
INTAKE	INDUCTION	1 DAY (9 January)																			
YEAR 1	EXPLORATORY LAB MINI PROJECT PROJECT : Continuous Assessment (50%) Extended Astract (50%)											Submit 14 April									
	PHY9048 MAGNETIC MATERIALS (ONLINE) Project (50%) Exam (50%)													Exam (50%)							
	PHY9049 ELECTRONIC MATERIALS (ONLINE) Project (50%) Exam (50%)													Exam (50%)							
	PHY9050 OPTICAL MATERIALS (ONLINE) Project (50%) Exam (50%)													Exam (50%)							
	PHY9051 PLASMONIC MATERIALS (ONLINE) Project (50%) Exam (50%)													Exam (50%)							
IA CREATIVE THINKING & INNOVATION RESIDENTIAL (Dublin)													PHY9051 TEAMWORK & COLLABORATION SKILLS IN A CROSS GEOGRAPHIC ENVIRONMENT 3 X 3 hr workshops & self								
													IA Opportunity Recognition & Opportunity (Dublin)								

2018													
JUNE			JULY			AUGUST							
	4	11	18	25	2	9	26	23	30	6	13	20	27
2017	PHY9052: SUMMER RESEARCH PROJECT ASSESSMENT : Written Report (50%) Continuous Assessment (50%): Submit 24 August												
INTAKE													
YEAR 1	CONCLAVE			20-21 June									

f directed activities