

		SEPTEMBER			OCTOBER			NOVEMBER				DECEMBER			JAN				
		12	19	26	3	10	17	24	31	7	14	21	28	5	12	19	26	2	
2016		G L A S G O W																	
INTAKE	INDUCTION	2-Day																	
YEAR 1	ENG 5174 NANOFABRICATION	Weekly: 2 hour lecture + 3 hours Labs											ASSESSMENT: Report (70%) Assignment (30%)						
	ENG3025 ELECTRONIC DEVICES	Weekly: 2x 1hour lectures + 3 hours Labs											ASSESSMENT: Report (20%)					Exam (80%)	
	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%)						
	ENG5297 Insights to Industry	23 Sept and 6 Oct half-day workshop, 30 Sept full-day w/shop											ASSESSMENT: Report (50%) Portfolio (10%) Group Presentation(50%)						
		EXPLORARY LAB MINI PROJECT: ASSESSMENT: Continuous Assessment (40%) Report (40%) Presentation (20%)											ENG5298 LASERS & INTEGRATED OPTICS weekly2x 1hour lectures					Exam (90%)	Practical 10%
		Thales Seminar 17 October											Kelvin Nanotechnology Seminar 4 Novembt					Prof Bordui Visit 24 Nov (provsional)	
		CHRISTMAS VACATION																	