

GRADUATE WINTER TIMETABLE

Hours	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10			AOMEE (CSD-H3)	ECD (C-B2)	SM (C-B2)
10-11			<<	<<	<<
11-12			<<	<<	<<
12-13					
13-14			CC (C-B2)	CC (C-B2)	
14-15		OL (M-A210)	<<	<<	
15-16	TMS (CSD-A2)	<<		SB (C-B2)	
16-17	<<	<<		<<	
17-18	<<	FMO (CSD-A3)	FMO (CSD-A3)	<<	
18-19	<<	<<	<<		
19-20					

COURSES/TEACHERS

SB: Sustainable (Bio)polymers – K. Velonia

AOMEE: Advanced Organic Materials for Energy and Environment – E. Glynos

ECD: Elements of Colloidal Dispersions – G. Petekidis

CC: Crystal Chemistry – C. Stoumpos

OL: Optoelectronics and Laser – N. Pelekanos

TMS: Theoretical Materials Science – G. Kopidakis, I. Remediakis

SM: Advanced Solid State Materials and Nanostructures – G. Kioseoglou, G. Armatas, C. Stoumpos

FMO: Foundations of Modern Optics – D. Papazoglou

ROOMS

CSD-H3: Room H3, Computer Science Building

C-B2: Room B2, Chemistry Building

M-A210: Room A210, Mathematics' Building

CSD-A2: Room A2, Computer Science Building

CSD-A3: Room A3, Computer Science Building