

SPRING GRADUATE TIMETABLE 2025-26

Hours	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9-10	BBE (CSD-E311)			SM (CSD-H3)	TEM (C-B2)
10-11	<<	CG (CSD-H3)		<<	<<
11-12	<<	<<	ML (online)	<<	<<
12-13		<<	<<		BBE (CSD-E311)
13-14		<<	MM (CSD-H3)		<<
14-15			<<		<<
15-16			<<		
16-17		PP (CSD-H3)			
17-18		<<			
18-19		<<			
19-20					

COURSES/TEACHERS

BBE: Biomaterials and Biomedical Engineering – M. Chatzinikolaidou, D. Tzeranis

SM: Soft Matter Science and Engineering – G. Petekidis, D. Vlassopoulos

MM: Fundamentals of Magnetic Materials –A. Lyberatos

PP: Polymer Physics – D. Vlassopoulos, M. Kapnistos

TEM: Transmission Electron Microscopy – G. Armatas, P. Trikalitis

CMS I: Computational Materials Science I – G. Kopidakis *

PMD: Photonic Materials and Devices – S. Tzortzakis *

CG: Fundamentals of Crystallography – C. Stoumpos, I. Remediakis

ML: Machine Learning theory and methods – M. Fyta

Courses marked with (*) will be arranged with the instructor.

ROOMS

CSD-H3: Room H3, Computer Science Building

C-B2: Room B2, Chemistry Building

CSD-E311: Room E311, Computer Science Building