

Department of Nanoscience and Nanoengineering
2022-2023 Spring Term – Syllabus

TIME/DAY	MONDAY	TUESDAY	WEDNESDAY		THURSDAY			FRIDAY
8:30 – 9:20								
09.30 – 10:20		NANO 627 Polymer Nanocomposites (MS Teams)	NANO 512 Advanced Fabrication Techniques in Nanotechnology (MS Teams)		NANO 626 Nanocomposite Membrane Technology (MS Teams)			NANO 591 Seminar I
10:30 – 11:20	NANO 617 Industrial Applications of Nanotechnology (MS Teams)							
11:30 – 12:20								
12:30 – 13:20								NANO 592 Seminar II
13:30 – 14:20		NANO 623 Scientific Writing and Technical Communication (MS Teams)	NANO 511 Fundamentals of Nanoscience and Nanotechnology (MS Teams)	NANO 619 Nanomagnetism and Spin Electronics (MS Teams)	NANO 615 Nanophotonics (MS Teams)	NANO 513 Advanced Characterization Techniques in Nanotechnology (MS Teams)	NANO 631 Kinetics of Structural Transformations (MS Teams)	NANO 691 Seminar I
14:30 – 15:20	NANO 624 Scanning Electron Microscopy (MS Teams)							
15:30 – 16:20								
16:30 – 17:20								NANO 692 Seminar II