



**TIMETABLE (MODIFIED)**

COURSE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	LECTURERS
<b>COMPULSORY</b>						
<b>MATERIALS LABORATORY PRACTICUM</b>				9.00 – 12.00 Various Laboratories		Several Supervisors
<b>TECHNOLOGICAL MATERIALS</b>	11.45-14.30 Chem.Eng., Room 34					P. TSAKIRIDIS S. VOYOUKA A. TSETEKOU
<b>SOLID STATE CHEMISTRY AND PHYSICS</b>	08:45-11.30 Chem.Eng., Room 34					M. BOUROUSIAN
<b>SELECTIVE (FLOW A)</b>						
<b>STRUCTURE AND MECHANICAL PROPERTIES OF MATERIALS</b>				13.00-16.00 Chem.Eng., Room 34		C. CHARITIDIS P. TSOPELAS E. PASIOU EM. SIDERIDIS  D. DRAGATOIANNIS (Dr. Eng. NTUA)
<b>THERMODYNAMICS &amp; STATISTICAL MECHANICS</b>	IT WILL NOT BE OFFERED THIS ACAD. YEAR					
<b>ELECTROCHEMICAL &amp; MICROSCOPY METHODS</b>		11.45-14.30 Chem.Eng., Room 34				P. TSAKIRIDIS M. BOUROUSIAN
<b>COMPUTATIONAL METHODS IN MATERIALS SCIENCE</b>				17.00-20.00 Test.+Mater.,, 2 <sup>nd</sup> Floor		E. THEOTOKOGLOU
<b>SEMICONDUCTORS CHEMISTRY AND PROPERTIES</b>			8.45-11.30 Chem.Eng., Room 34			K. KOLLIA E. CHOURDAKIS  TH. ARGYROPOULOS (Dr. Eng. NTUA, LTS NTUA)
<b>MATERIALS ECONOMICS &amp; LOGISTICS</b>		11.45-14.30 Chem.Eng., Room 34				A. TSAKANIKAS  P. DIMAS (Dr.)
<b>SELECTIVE (FLOW B)</b>						
<b>MANUFACTURING PROCESSES</b>			11.45-14.30 Chem.Eng., Room 34			D. MANOLAKOS A. MARKOPOULOS
<b>DYNAMIC MECHANICAL PROPERTIES OF MATERIALS-RHEOLOGY</b>						P. TARANTILI
<b>TECHNOLOGY OF ADVANCED POLYMERS AND COMPOSITES</b>					8.45-11.30 Chem.Eng., Room 34	K. BELTISOS  S. SOULIS (Dr. Eng. NTUA, LTS NTUA)
<b>TECHNOLOGY OF CONSTRUCTION MATERIALS</b>			15.00-18.00 Civil. Eng., Room 14 / Chem.Eng., Room 34			E. BADOIANNIS, E. ALEXANDROU
<b>TECHNOLOGY OF ADVANCED CERAMICS</b>					11.45-14.30 Chem.Eng., Room 34	CH. ARGYROUSIS, A. TSETSEKOU, C. KORDATOS
<b>PRINCIPLES OF PHYSICAL METALLURGY</b>		14.45-17.30 Chem.Eng., Room 34				G. FOURLARIS, A. ZERVAKI.
<b>JOINT ELECTIVE COURSE</b>						
<b>COMMUNICATION SKILLS FOR ENGINEERS</b>	13:00-15:00 Naval Eng., Room D014					G. TOGIA