



3rd Year Materials Engineering

ENPC-GMAT

Amphi 5

	8:00-9:30	9:40-11:10	11:20-12:50	13:50-15:20	15:30-17:00
Dim	107 Solid State Physics Prof. Chetibi	Amphi 5 Polymere 1 Dr. Bouhank	Amphi 5 Crystallography Dr. Boutebdja	Gmat Laboratories Polymer (TP) Dr. Bouhank	
				M. Guendouz Solid Stat Phy (TP)	
				107 Crystallography (TP) Dr. Boutebdja	
Lun	Amphi 5 Phase transformations Prof. Hamana	GROUPE 01 Heat Transfer Dr. Boudjabi	GROUPE 01 Diffusion (TD) Dr. Laouer	Diffusion (TP)	
		306 GROUPE 02 Diffusion (TD) Dr. Laouer	Amphi 5 GROUPE 02 Heat Transfer (TD) Dr. Boudjabi	Heat transfer (TP) Gmat Laboratories	
Mar	GROUPE 01 Solid Stat Physics (TD) M. Guendouz	GROUPE 01 Cristallography (TD) Dr. Boutebdja	Amphi 5 Phenomena of Diffusion and Heat Transfer Dr. Boudjabi	Corrosion (TP)	
	GROUPE 02 Cristallography (TD) Dr. Boutebdja	GROUPE 02 Solid Stat Physics (TD) M. Guendouz		Phase Transformations (TP) Gmat Laboratories	
Mer	GROUPE 01 Phase transformations (TD) Prof. Hayoune	Amphi 5 Corrosion and Protection of Materials Dr. Boufenghour	Amphi 5 English Dr. Ayadi	Language Lab GROUPE 01 English Dr. Ayadi	Computer Room GROUPE 01 Numerical modeling 1 Mlle Bekkouche
	306 GROUPE 02 Phase transformations (TD) M. Guendouz			Computer Room GROUPE 02 Numerical modeling 1 Mlle Bekkouche	Language Lab GROUPE 02 English Dr. Ayadi
Jeu	Amphi 5 Numerical modeling in materials engineering 1 Mlle Bekkouche	206 GROUPE 01 Corrosion (TD) Dr. Boufenghour	GROUPE 01 Polymere 1 (TD) Dr. Bouhank		
		205 GROUPE 02 Polymere 1 (TD) Dr. Bouhank	206 GROUPE 02 Corrosion (TD) Dr. Boufenghour		



4th Year Materials Engineering

ENPC-GMAT

205

	8:00-9:30	9:40-11:10	11:20-12:50	13:50-15:20	15:30-17:00
Dim	205 Rheology of materials Dr. Boudchicha	205 Deformation and rupture Prof. Hayoune	107 Artificial Intelligence / TIC Dr. Karmani	Deformation (TP)	
Lun	A04 Automation and regulation Pr. Belarbi	205 Deformation and ruptur (TD) Prof. Hayoune	107 Automation and regulation (TD) Pr. Belarbi		
Mar	Rheology (TP) Gmat Laboratories		205 Assembly techniques (TD) Dr. Boufenghour	Design and Mechanical manufacturing Dr. Berkani	Design and Mech Manufact (TD) Dr. Berkani
	Design and Mech manufac (TP)				
Mer		205 Rheology (TD) Dr. Boudchicha	205 Assembly techniques Dr. Boufenghour		
				Assembly techniques (TP)	
Jeu	107 Module Master Zeghbid	Entrepreneuriat Zeghbid			



4th year Photovoltaics and Solar Energy

ENPC-GMAT

206

	8:00-9:30	9:40-11:10	11:20-12:50	13:50-15:20	15:30-17:00
Dim		206 Thin film engineering Dr. H. Sedrati	107 Artificial Intelligence / TIC Dr. Karmani	Thin Films Engen (TP)	
Lun	A04 Automation and regulation Pr. Belarbi	206 Photovoltaic Systems Pr. Kerbach	107 Automation and regulation (TD) Pr. Belarbi	Photovoltaic Syst (TP)	
Mar	206 Photothermal (TD) Dr. Bouachiba	206 Photovoltaic (TD) Pr. Kerbach	206 Semiconductor technologies Prof. Achour	Semi conductors Tech (TP)	
Mer		206 Photothermal Systems Dr. Bouachiba	206 Semiconductor Technologies (TD) Prof. Achour		
				Photothermal Sys (TP)	
Jeu	107 Module Master Zeghbid	Entrepreneuriat Zeghbid			



5th Year Materials Engineering

ENPC-GMAT

110

	8:00-9:30	9:40-11:10	11:20-12:50	13:50-15:20	15:30-17:00
Dim	110 Powder Metallurgy Prof. Hayoune	110 Nanomaterials Prof. Chetibi		110 Numerical modeling in materials engineering 2 Dr. Kadri	Computer Room Numerical modeling in materials engineering 2 (TP) Dr. Kadri
Lun	110 Nanomaterials Prof. Chetibi	110 Choice of materials Dr. Benkartoussa	110 Powder Metallurgy Prof. Hayoune		
				Powder Metallurgy (TP)	
Mar	110 Innovative polymeric materials Dr. Bouhank	110 Materials and sources of energy Dr. Bouachiba	110 Biomaterials Dr. Boudouh	Innovative polymeric materials (TP)	
				Biomaterials (TP)	
Mer		110 Biomaterials Dr. Boudouh	107 Module Master Dr. Boutebdja	Nanomaterials (TP)	
Jeu		110 Materials and sources of energy Dr. Bouachiba	107 Industrial Security Dr. Bensouiki	107 Technological Project Management Idri	



5th year Photovoltaics and Solar Energy

ENPC-GMAT

306

	8:00-9:30	9:40-11:10	11:20-12:50	13:50-15:20	15:30-17:00
Dim		Nanomaterials for energy Dr. Sedrati	Fuel Cells (TD) Dr. Ghellab	Solar Sensors 5th PhV	Solar Sensors (TD) 5th PhV
Lun	107 Photovoltaic Conversion Systems (TD) Dr. Boudjabi	Production and storage of hydrogen Dr. Boudouh	Nanomaterials (TD) Dr. Sedrati	Production and storage of hydrogen (TP)	
Mar		107 Photovoltaic Conversion Systems Dr. Boudjabi	107 Fuel cells Dr. Ghellab	Fuel Cells (TP)	
				Nanomaterials (TP)	
Mer	107 Numerical Modeling in Photovoltaics Pr. Kerbach	Computer Room Numerical Modeling in Photovoltaics (TP) Pr. Kerbach	107 Module Master Dr. Boutebdja		
Jeu		306 Optimization and maintenance of solar panels Dr. Boudjabi	107 Industrial Security Dr. Bensouiki	107 Technological Project Management Idri	