



Schedule of 3rd Year License in Process Engineering - (S6) block B - ROOM N°36

Jour	08H00 to 09H30	09H30 to 11H00	11H00 to 12H30	break	13H30 to 15H00	15H00 to 16H30
Saturday		Entrepreneurship and business management Distance Learning Ferhati. A				
Sunday	Cryogenic processes Course Hadef. A	Surface phenomena and heterogeneous catalysis Course Boussid. N	Surface phenomena and heterogeneous catalysis Directed work Boussid. N			
Monday		Unit operations Course Bendada. A	Physical chemistry and chemical engineering 2 Practical work Boussid. N		Process simulators Course Ferhoune/Bahri (Salle Infor)	Process simulators Directed work Ferhoune/Bahri (Salle Infor)
Tuesday	Thermodynamics of equilibria Course Belferragui. M	Thermodynamics of equilibria Directed work Belferragui. M			Final cycle projects Practical work Allama. F	Final cycle projects Practical work Allama. F
Wednesday	Homogeneous reactors Course Rezgui. Y	Homogeneous reactors Directed work Rezgui. Y	Corrosion Course Guemini. M		Entrepreneurship and business management Course (every 15 days) Ferhati. A	
Thursday	Unit operations Course Bendada. A	Unit operations Directed work Bendada. A				



Schedule of First Year Master - Chemical Engineering (S2) block B - ROOM N°38

Jour	08H00 to 09H30	09H30 to 11H00	11H00 to 12H30	break	13H30 to 15H00	15H00 to 16H30
Saturday		Compliance with standards, rules of ethics and integrity Distance Learning Aribi				
Sunday	Adsorption processes and Membrane separation Course Mecheri. G	Adsorption processes and Membrane separation Directed work Mecheri. G			Unit operations 2 Practical work Boussid. N	
Monday	reaction engineering 1 Course Rezgui. Y	reaction engineering 1 Directed work Rezgui. Y	Unit operations 2 Course Bendada. A		reaction engineering Practical work Mecheri. G	Compliance with standards, rules of ethics and integrity Course (every 15 days) Aribi
Tuesday	Unit operations 2 Course Bendada. A	Unit operations 2 Directed work Bendada. A			Elements of Applied AI Course Bahri (Salle Infor)	Elements of Applied AI Practical work Bahri (Salle Infor)
Wednesday	Furnaces and boilers Course HadeF. A	Furnaces and boilers Course HadeF. A	Adsorption processes and Membrane separation Practical work Allama. F			
Thursday	Numerical Analysis Course Zermane. A	Numerical Analysis Directed work Zermane. A				