



	MSc. Math	PhD Math	MSc. IT	PhD IT	MSc. Phys	PhD Physics	MSc. Biology	PhD Biology	MSc. Chemistry	PhD Chemistry
Monday 26/5/2014	Advanced Topics in Analysis MATH 602 (3) (16 - 19) (B125)		IT strategies ITEC 602 (5) (16-19) (B125)	INTRODUCTION TO MULTISENSOR DATA FUSION ITEC709 (1) (16-19) (B125)			Environmental Microbiology BIOL 615 (6) (15-17) (B127)		Advanced Topics in Inorganic Chemistry CHEM620 (9) (14-16) (B126)	
Tuesday 27/5/2014						HEAVY ION REACTIONS. Phys703 (2) (14-16) (B139)				
Wednesday 28/5/2014	Finite Element Methods MATH652 (3) (16-19) (125)		Special topics in information technology ITEC 604(6) (14-16) (B127)	Contemporary Issues in Info. Sys. Development ITEC705 (1) (14-16) (B127)	MATERIALS SCIENCE Phys604 (2) (14-16) (B127)		Natural Hazard Assessments ENVI 613 (14) (14-16) (B125)		Advanced Instrumental Analysis CHEM604 (2) (12-14) (B126)	Heterogeneous Catalysis CHEM708 (4) (12-14) (B126)
Thursday 29/5/2014		Representation Theory MATH 732 (1) (15- 18) (B139)					Tissue Culture BIOL 636 (26) (15-17) (B139)	Bacterial Biochemistry BIOL 711 (8) (12-14) (B125)		
Friday 30/5/2014	Individual Studies MATH698 (6) (15-18) (B126)		SUPPLY CHAIN MANAGEMENT ITEC609 (4) (16-19) (B127)			BOSE- EINS.COND. & ULTRA-COLD G. Phys704 (3) (14-16) (B125)	Biodiversity and pollution BIOL 626 (8) (14-16) (B125)			
Monday 2/6/2014					Independent Studies Phys698 (1) (14-16)					
Tuesday 3/6/2014	Advanced Number Theory- MATH604 (7) (15-18) (B127)		HUMAN- COMPUTER INTERACTION ITEC615 (3) (16-19) (B128)	SPECIAL TOPICS ITEC798 (1) (16-19) (B128)			Advanced Bacteriology BIOL 624 (11) (15-17) (B126)		Advanced Physical Organic Chemistry CHEM608 (1) (12-14) (B126)	Advanced Project in Analytical Chemistry CHEM711(5) (12-14) (B125)
Wednesday 4/6/2014							Genetic Engineering BIOL611 (11) (15-17) (B125)			
Thursday 5/6/2014			Research project in infor. tech. ITEC606 (4) (16-19) (LAB B)			RAD. PHYSICS: HIGH RES.GAMMA SP Phys708 (4) (14-16) (B125)				
Friday 6/6/2014	Research Project in Pure Mathematics - MATH606 (5) (16-19) (B125)				HIGH ENERGY PHYSICS Phys608 (1) (14-16) (B218)		ADVANCED MEDICAL BIOCHEMISTR Y BIOL 617 (3) (15-17) (B126)	SEMINAR IN ENZYMES BIOL 717 (6) (10-12) (B130)		

Acting Dean: Prof. Ghassan Younes