



Final Exam for Undergraduate Students Spring Semester 2013 - 2014

Year Day	First Science	First Biology	Second Biology	Third Biology	Fourth Biology	Third Biochem.	Fourth Biochem.	Second Chemistry	Third Chemistry	Fourth Chemistry	Second Physics	Third Physics	Fourth Physics	Second Math	Third Math	Fourth Math	Second CS	Third CS	Fourth CS	Second IT	Third IT	Fourth IT	Others	
Monday 26/5/2014	Introd. to Program. CMPS114 (9-11) (60) (B218)(B210)	Botany 2 BIOL 102 (9-11) (26) (B211)	Micro. BIOL 220 (12-14) (25) (B218)	Hormones BCHM 306 (9-11) (35) (B212)		Hormones BCHM 306 (9-11) (35) (B212)				Corrosion Chemistry CHEM 422 (9-11) (9) (B125)			Molecular Physics PHYS404 (9-11) (10) (B126)	Math. Analysis1 MATH202 (14-16) (15) (B128)	Special Theory Of Relativ. MATH313 (12-14) (23) (B139)		Computer Organic & Assembly CMPS204 (9-11) (12) (B130)			Computer Organic & Assembly CMPS204 (9-11) (12) (B130)			Biochemistry BCHM102 (10-12) (21) (B139)	
Tuesday 27/5/2014			Cell Biology BIOL 202 (12-14) (29) (B218)	Structural Biochemistry BCHM 313 (12-14) (2) (B218)		Medical Biochemistry BCHM 406 (9-11) (20) (B212)			Analytical Chemistry 2 CHEM 318 (9-11) (8) (B125)		Special Functions Math306 (14-16) (6) (B139)	Special Functions Math306 (14-16) (14-16) (B139)						Data Base Systems CMPS302 (9-11) (26) (B218)	Artificial Intellig CMPS406 (14-16) (18) (LAB B&C)		Data Base Systems CMPS302 (9-11) (26) (B218)			
Wednesday 28/5/2014	Calculus & Analy Geo 2 MATH102 (9-11) (42) (B218)	Zoology 2 BIOL 104 (12-14) (36) (B218)	Global Warming Biology BIOL 222 (9-11) (10) (B211)	Parasitology BIOL 306 (9-11) (42) (B210)		Enzymes BCHM 324 (9-11) (24) (B212)		Organic Chemistry 2 CHEM 204 (9-11) (8) (B125)						Dynamics of Rigid Bodies MATH206 (14-16) (13) (B139)	Topology MATH302 (12-14) (13) (B212)		Data Structure 1 CMPS202 (14-16) (16) (B218)		Data Structure 1 CMPS202 (14-16) (16) (B218)		Computer & Information Security ITEC405 (12-14) (3) (B212)			
Thursday 29/5/2014	Principles Of PHYSICS 1 Phys111 (9-11) (6) (B125)		Comparative Anatomy BIOL 204 (9-11) (20) (B212)			Medicinal Chemistry CHEM 418 (9-11) (41) (B218)			Physical Chemistry 4 CHEM 320 (9-11) (8) (B126)	Medicinal Chemistry CHEM 418 (9-11) (41) (B218)		Classical Mechanics PHYS202 (9-11) (5) (B128)	Nuclear Physics 1 PHYS306 (9-11) (15) (B127)		Linear Algebra MATH204 (12-14) (16) (B212)			Computer Architc. CMPS304 (12-14) (15) (B218)		Software Project Manag. ITEC302 (9-11) (21) (B211)				
Friday 30/5/2014	Applied Math1 MATH 103 (9-11) (27) (B212)	Chemistry2 CHEM 108 (9-11) (29) (B218)	Chemistry 3 CHEM 222 (9-11) (27) (B211)		Industrial Micro BIOL 408 (9-11) (12) (B210)			Physical Chemistry 2 CHEM 206 (9-11) (10) (B127)					Semi- Conduct. PHYS416 (9-11) (10) (B128)			Quantum Mechanics. MATH310 (14-16) (16) (B212)	Topics in Abstract Algebra MATH412 (13:30-15:30) (9) (B129)		Internet Programming. ITEC404 (14-16) (20) (B218)		Internet Programming. ITEC404 (14-16) (20) (B218)			
Monday 2/6/2014	Principles of Chemistry 2 CHEM 112 (9-11) (49) (B218)(B210)		Embryology of Vertebrates BIOL 210 (9-11) (21) (B212)			Biochemist.2 BCHM 302 (12-14) (23) (B218)	Bioenergetics & Metab. Regulation BCHM 418 (9-11) (19) (B211)		Materials Science CHEM 322 (9-11) (8) (B125)		Electro- Magnetism PHYS206 (9-11) (13) (B126)		Element. Particle Physics PHYS408 (9-11) (10) (B127)		Theory of Elasticity. MATH414 (12-14) (10) (B130)		Computer Networks CMPS306 (14-16) (27) (B218)		Computer Networks CMPS306 (14-16) (27) (B218)					
Tuesday 3/6/2014		Elementary Physics. PHYS 114 (9-11) (22) (B139)	Biophysics 2 PHYS 210 (9-11) (29) (B211)	Human Physiology BIOL 302 (9-11) (34) (B212)		Human Physiology BIOL 302 (9-11) (34) (B212)				Nuclear & Radio Chemistry CHEM 404 (9-11) (8) (B127)		Biophysics 2 PHYS 210 (9-11) (29) (B211)		Solid State Physics 2 PHYS406 (9-11) (11) (B126)		Different. Geometry. MATH305 (9-11) (13) (B125)	Intro. Human Computer Interaction ITEC205 (9-11) (12) (B129)		Information Technology2 ITEC407 (14-16) (25) (B212)	Intro. Human Computer Interaction ITEC205 (9-11) (12) (B129)		Information Technology2 ITEC407 (14-16) (25) (B212)	Organic Chemistry CHEM118 (9-11) (70) (B218)(B210)	
Wednesday 4/6/2014	Principles of Physics 2 PHYS112 (9-11) (57) (B218)(B210)		Principles Of Genetics BIOL 206 (9-11) (30) (B212)	Entomology BIOL 320 (9-11) (10) (B126)				Phase Rule&Molec.KT.of Gases CHEM 210 (9-11) (7) (B125)						Discrete Math MATH 210 (9-11) (16) (B127)		Math. Number Theory MATH406 (9-11) (11) (B128)	Discrete Structure. MATH216 (9-11) (15) (B211)	Operation Research MATH312 (14-16) (22) (B218)		Discrete Structure. MATH216 (9-11) (15) (B211)	Operation Research MATH312 (14-16) (22) (B218)			
Thursday 5/6/2014	APPLIED MATH 2 Math104 (14-16) (34) (B218)				Cell & Tissue Culture BIOL 420 (14-16) (32) (B212)		Gene Therapy BTEC 423 (9-11) (19) (B211)		Petro. Industry CHEM 324 (9-11) (8) (B125)					Vector Analysis MATH207 (9-11) (18) (B126)										
Friday 6/6/2014	CALCULUS & Analy. Geom 1 Math101 (9-11) (24) (B212)	Intro to Env. Studies BIOL209 (9-11) (27) (B218)	Intro to Env. Studies BIOL209 (9-11) (27) (B218)					Inorganic Chemistry I CHEM 202 (9-11) (9) (B125)	Catalysis CHEM 314 (9-11) (6) (B126)	Analysis Of Organic Compounds CHEM 420 (9-11) (5) (B128)	Modern Physics PHYS204 (9-11) (15) (B128)	Quantum Physics 2 PHYS304 (9-11) (15) (B127)			Analyt. Dynamics. MATH308 (9-11) (15) (B139)			Object Oriented Programming. CMPS307 (14-16) (16) (B218)	Compiler Constr. CMPS404 (11-13) (15) (B211)	ITEC202 E-Commerce (11-13) (11) (B210)	Object Oriented Programming. CMPS307 (14-16) (16) (B218)	Decision Support Systems ITEC406 (14-16) (5) (LAB B)		

Acting Dean: Prof Ghassan Younes

Note: Rooms Starting with B2-- (A3 Building- Labratories)
Rooms Starting with B1-- (A2 Building- Engineering)