

Spring 2018 UNION COLLEGE FINAL EXAM SCHEDULE (BY DATE) - 5/30/18

Three Final Exam Advisory: Students with 3 final exams scheduled for the same day should speak with their professors to make arrangements to reschedule one of the exams. If arrangements cannot be made with individual faculty members, the students should consult with the Dean of Studies.

Monday, June 11, 8:30AM-10:30AM

AAH*222*01	History of Photography	Ogawa, D.	VART 204+
ANT*272*01	Psychological Anthropology	Brisson, K.	KARP 004+
AST*050*01	The Solar System w/Lab	Watson, H.	NWSE 114+
AST*105*01	Intro to Planetary Science	Watson, H.	NWSE 114+
BIO*103*01	Diversity of Life W/Lab	Fleishman, L.	OLIN 115+
BIO*104*01	Cell Foundations Life W /Lab	Lauzon, R.	KARP 105+
BIO*225*01	Molecular Bio of Cell w/Lab	Cohen, B.	KARP 005+
BIO*315*01	Plant Biology w/Lab	Rice, S.	STZH 106+
BIO*332*01	Comp Vertebrate Anatomy w/Lab	Bishop, J.	NWSE 116+
BME*240*01	Circuits & Systems W/Lab	Cotter, S.	WLDC 010+
BME*345*01	Orthopedic Biomechanics	Currey, J.	KARP 008+
CHM*240*01	Analytical Chemistry W/Lab	MacManus-Spencer, L.	OLIN 204+
CSC*104*01	Robots Rule w/lab	Rieffel, J.	OLIN 107+
CSC*250*01	Algorithm Design & Analysis	Anderson, M.	OLIN 106+
ECE*240*01	Circuits & Systems w/Lab	Cotter, S.	WLDC 010+
ECE*343*01	Intro Electromagnetic Engr	Dosiek, L.	NWSE 100
ENS*100*01	Intro to Environ Studies W/Lab	Stahl, M.	OLIN 306+
GEO*320*01	Igneous & Metamorphic Rock W/L	Frey, H.	OLIN 307+
HST*147*01	Revolutionary History	Berk, S.	KARP 001+
MER*312*01	Dynamics & Kinematics	Bucinell, R.	NWSE 205+
MER*471*01	Solar Energy Analysis & Design	Wilk, R.	WLDC 128+
MTH*102*01	Calculus with Precalc 3	Taylor, A.	LIPM 017+
MTH*112*01	Calculus 2	Friedman, P.	WLDC 225+
MTH*115*02	Calculus 3	Hatley, J.	LIPM 012+
MTH*128*01	Probability	Rosenthal, K.	KARP 002+
PHL*231*01	Symbolic Logic	Nowakowski, D.	VART 216+
PSC*111*01	Intro to US Politics	Hays, B.	LIPM 016+
PSC*113*01	Intro to Political Thought	Cidam, C.	LIPM 014+
PSY*200*01	Statistical Methods in Psych	Stanhope, L.	KARP 200+
PSY*255*01	Psychology of Addiction	Walker, D.	LIPM 101+
RUS*102*01	Basic Russian 3	Bidoshi, K.	LIPM 010+
SPN*102*01	Basic Spanish 3	Osuna, M.	KARP 006+
STA*128*01	Probability	Rosenthal, K.	LIPM 201+
STA*164*01	Strategies of Experimentation	Hoerl, R.	NWSE 222+

Monday, June 11, 11:30AM-1:30PM

CSC*109*01	Comp Programming for Eng	Rana, M.	OLIN 106+
ECO*228*01	Environmntl/Natrl Resrcs Eco	McCarty, T.	LIPM 101+
EGL*097*01	Hamlet, Huck, Harry & Hamilton	Jenkins, H.	KARP 002+
JPN*101*01	Basic Japanese 2	Ueno, J.	KARP 006+
MER*311*01	Advanced Mechanics	Staff, M.	NWSE 201+
MLT*230*01	Madness & the Mad: Russn Cult	Bidoshi, K.	WLDC 128+

PHY*230*01	Int Classical Mechanics w/lab	Wilkin, F.	NWSE 112+
RUS*330*01	Madness & The Mad: Russ Cult	Bidoshi, K.	WLDC 128+
Monday, June 11, 2:30PM-4:30PM			
AAH*366*01	From Pollock to Post-Modern	Cox, L.	VART 204+
ACC*100*01	Intro to Accounting	Gavin, J.	GCTR 002+
BIO*210*01	Behavioral Neuroscience	Hayes, D.	LIPM 017+
BIO*321*01	Herpetology:Amphib&Rep w/Lab	Pytel, B.	LIPM 014+
ECO*238*01	Women, Tech. & Globalization	Sener, M.	KARP 005+
ECO*350*01	Experimental Economics	Raeburn, K.	WLDC 028+
HST*174*01	Making of Ireland	Cramsie, J.	WLDC 225+
HST*241*01	Mystics, Magic & Witchcraft	Sargent, S.	LIPM 016+
LRS*150*01	LIM Research Seminar	Weiner, T.	STZH 106+
MER*214*01	Strength of Materials w/Lab	Ghaly, A.	LIPM 012+
MER*214*02	Strength of Materials w/Lab	Ramasubramanian, A.	NWSE 205+
MER*419*01	Design of Mechanical Systems	Keat, W.	NWSE 201+
MTH*199*01	Intro to Logic & Set Theory	Zwicker, W.	KARP 001+
MTH*199*02	Intro to Logic & Set Theory	Zwicker, W.	KARP 001+
PHY*120*01	Matter in Motion W/Lab	Mann, N.	NWSE 114+
PHY*120*02	Matter in Motion W/Lab	Mann, N.	NWSE 114+
PSY*210*01	Behavioral Neuroscience	Hayes, D.	LIPM 017+
PSY*310*01	Cognitive Neuroscience W/Lab	Romero, S.	LIPM 101+
SOC*204*01	Social Construction Deviance	Stablein, T.	KARP 002+
Monday, June 11, 6:00PM-8:00PM			
CHM*102*01	Intro Chemistry 2 W/Lab	Lou, K.	OLIN 115+
CHM*102*02	Intro Chemistry 2 W/Lab	Tyler, L.	OLIN 115+
ECO*241*01	Microeconomic Analysis	Yaisawarng, S.	LIPM 012+
Tuesday, June 12, 8:30AM-10:30AM			
AAH*106*01	Arts of India	Lullo, S.	VART 204+
BCH*335*01	Survey of Biochemistry	Paulick, M.	WLDC 225+
BIO*103*02	Diversity of Life W/Lab	Yukilevich, R.	LIPM 016+
BIO*225*02	Molecular Bio of Cell w/Lab	Horton, J.	KARP 105+
BIO*320*01	Ecology w/Lab	LoGiudice, K.	OLIN 106+
BIO*335*01	Survey of Biochemistry	Paulick, M.	WLDC 225+
BME*202*01	Biomechanics 2 W/ Lab	Currey, J.	WLDC 128+
CHM*335*01	Survey of Biochemistry	Paulick, M.	WLDC 225+
CSC*320*01	Artificial Intelligence	Striegnitz, K.	OLIN 107+
ECE*248*01	Semiconductor Devices & Circts	Hedrick, J.	NWSE 114+
FRN*101*01	Basic French 2	Bouhet, E.	KARP 200+
GEO*109*01	Global Warming	Rodbell, D.	OLIN 115+
GEO*120*01	Earth - Life Thru Time W/Lab	Gillikin, D.	OLIN 306+
GEO*307*01	Structural Geology w/Lab	Manon, M.	OLIN 307+
GER*102*01	Basic German 3	Ricci Bell, M.	KARP 103+
HST*158*01	The Holocaust	Berk, S.	RCC AUD
MER*213*01	Material Science w/Lab	Cortez, R.	NWSE 201+
MER*322*01	Dynamics of Systems w/Lab	Hodgson, D.	KARP 005+
PSY*230*01	Social Psychology	Morton, L.	LIPM 017+
PSY*313*01	Sensation & Perception W/Lab	Egan, E.	LIPM 014+

SOC*203*01	Social Psychology	Morton, L.	KARP 001+
SPN*202*01	Intermediate Spanish 3	Collinge, D.	NWSE 116+
STA*364*01	Big Data Analytics	Hoerl, R.	LIPM 201+
Tuesday, June 12, 8:30AM-11:30AM - *3-HOUR EXAM*			
IMP*121*01	Int Math/Physics 2 W/Lab	Todd, G.	NWSE 112+
Tuesday, June 12, 11:30AM-1:30PM			
ECE*318*01	Digital Design w/Lab	Traver, C.	NWSE 114+
ECO*334*01	Intro to Financial Analysis	Holt, H.	LIPM 017+
ENS*247*01	Sustainable Infrastructure	Ghaly, A.	OLIN 306+
GEO*302*01	Geochemical Sys & Model W/Lab	Hollocher, K.	OLIN 332+
MER*333*01	Heat Transfer Analysis W/Lab	Hamed, A.	NWSE 201+
MER*333*02	Heat Transfer Analysis W/Lab	Wilk, R.	NWSE 100
MTH*117*01	Calculus 4:Integral Vector	Gasparovic, E.	OLIN 115+
MTH*117*02	Calculus 4:Integral Vector	Gasparovic, E.	OLIN 115+
PHL*174*01	Intro to Biomedical Ethics	Baker, R.	KARP 105+
PSY*242*01	Death and Dying	Weisse, C.	LIPM 101+
Tuesday, June 12, 2:30PM-4:30PM			
BIO*065*01	Food & Health in 21st Century	Willing, R.	WLDC 225+
BME*241*01	Discrete Systems W/Lab	Catravas, P.	WLDC 128+
ECE*241*01	Discrete Systems w/Lab	Catravas, P.	WLDC 128+
ECE*350*01	Communication Systems W/Lab	Pappu, C.	NWSE 100
MER*212*01	Dynamics	Hodgson, D.	LIPM 016+
MTH*115*01	Calculus 3	Todd, G.	LIPM 017+
MTH*224*01	Geometry	Friedman, P.	KARP 002+
MTH*332*01	Abstract Algebra 1	Johnson, B.	KARP 004+
PHY*110*01	Physics/Life Sciences 1 w/Lab	Wagner, J.	NWSE 114+
Tuesday, June 12, 6:00PM-8:00PM			
PHY*121*01	Prin of Electromagnetics w/lab	Staff, P.	OLIN 115+
PHY*121*02	Prin of Electromagnetics w/lab	Staff, P.	OLIN 115+
PHY*121*03	Prin of Electromagnetics w/lab	Staff, P.	OLIN 115+
PHY*121*04	Prin of Electromagnetics w/lab	Staff, P.	OLIN 115+
PHY*121*05	Prin of Electromagnetics w/lab	Staff, P.	OLIN 115+
PSY*220*01	Attention and Memory	Hayes, D.	VART 204+
PSY*220*02	Attention and Memory	Hayes, D.	VART 204+
Wednesday, June 13, 8:30AM-10:30AM			
AAH*160*01	Art & Architecture of the US	Cox, L.	VART 204+
ANT*110*01	Intro to Cultural Anthropology	Khan, A.	KARP 008+
BIO*231*01	Cell Tissue Interaction	Khetan, S.	KARP 005+
BIO*242*01	Neurobiology	Olberg, R.	KARP 001+
BIO*378*01	Cancer Cell Biology W/Lab	Danowski, B.	WLDC 128+
BME*331*01	Cell Tissue Interaction	Khetan, S.	KARP 005+
CHM*352*01	Quantum Chemistry W/Lab	Anderson, J.	OLIN 204+
CSC*120*01	Programming on Purpose	Fernandes, C.	OLIN 107+
ECE*222*01	Intro to Circuits & Elec W/Lab	Spinelli, J.	NWSE 100

ECO*101*01	Introduction to Economics	Davis, L.	LIPM 016+
GEO*112*01	Environmental Geology w/Lab	Smith, J.	OLIN 306+
GEO*117*01	Natural Disasters W/Lab	Garver, J.	OLIN 307+
MER*371*01	Internal Combustion Engines	Bruno, B.	NWSE 201+
MTH*054*01	Number Theory	Rosenthal, K.	LIPM 017+
MTH*115*03	Calculus 3	Johnson, B.	KARP 004+
MTH*436*01	Topology	Taylor, A.	LIPM 201+
PSY*212*01	Neurobiology	Olberg, R.	KARP 001+
PSY*250*01	Abnormal Psychology	Walker, D.	WLDC 225+
PSY*300*01	Research Methods in Psy W/Lab	Bizer, G.	NWSE 114+
Wednesday, June 13, 11:30AM-1:30PM			
ATH*110*01	Stagecraft 1	Bovard, R.	YULM THR
ATH*122*01	Intro to Costume Design	Belz, B.	HENL COST
BIO*208*01	Paleontology W/ Lab	Verheyden-Gillikin, A.	OLIN 306+
CSC*335*01	Operating Systems	Anderson, M.	LIPM 014+
ECE*344*01	Electric Machines and Drives	Dosiek, L.	NWSE 102
ECO*242*01	Macro Theory & Policy	Holt, H.	LIPM 017+
ENS*253*01	Environm't Friendly Bldgs W/Lab	Mafi, M.	OLIN 106+
GEO*208*01	Paleontology W/Lab	Verheyden-Gillikin, A.	OLIN 306+
LAT*103*01	Latin Reading	Raucci, S.	WLDC 128+
MER*232*01	Thermodynamics 2	Bruno, B.	LIPM 016+
MER*439*01	Thermal/Fluid Sys Design	Vanderover, J.	NWSE 201+
PHL*100*01	Intro to Philosophy	Baker, R.	KARP 105+
PSC*240R*01	Comparative Ethnic Politics	Hislope, R.	LIPM 201+
PSC*350*01	International Politic Theories	Brown Jr., C.	LIPM 101+
SOC*100*01	Intro to Sociology	Stablein, T.	KARP 001+
Wednesday, June 13, 2:30PM-4:30PM			
CHM*080*01	Culinary Chemistry W/Lab	Kehlbeck, J.	MESA 105+
CLS*143*01	Classical Mythology	Commito, A.	OLIN 115+
CSC*106*01	Can Computers Think? W/Lab	Striegnitz, K.	OLIN 107+
FRN*102*01	Basic French 3	Batson C.	KARP 002+
HST*206*01	Refugees World History	Miller, O.	WLDC 225+
JPN*201*01	Intermediate Japanese 2	Ueno, J.	KARP 103+
**MER*498*01	Mech Engr Senior Project 2	Staff	TBA TBA
**For Mechanical Engineering Faculty ONLY, no students.			
MTH*117*03	Calculus 4: Integral Vector	Staff, M.	LIPM 016+
PSY*100*01	Intro to Psychology	DeBono, K.	KARP 105+
PSY*240*01	Developmental Psychology	Stanhope, L.	LIPM 014+
Wednesday, June 13, 6:00PM-8:00PM			
CHM*101*01	Intro Chemistry 1 w/Lab	Carroll, M.	OLIN 115+
CHM*101*02	Intro Chemistry 1 w/Lab	Reardom, M.	OLIN 115+
CHM*232*01	Organic Chem 2 W/Lab	Ramalingham, V.	LIPM 016+
MER*301*01	Engineering Reliability	Wehe, S.	NWSE 205+
MTH*130*01	Ordinary Differential Equation	Jauregui, J.	BAIL 102+
MTH*130*02	Ordinary Differential Equation	Jauregui, J.	BAIL 102+

Thursday, June 14, 8:30AM-10:30AM			
MER*101*01	Engineering Graphics w/Lab	Tchako, A.	NWSE 205+
Thursday, June 14, 11:30AM-1:30PM			
MER*101*02	Engineering Graphics w/Lab	Tchako, A.	NWSE 205+