

FALL 2015 UNION COLLEGE FINAL EXAM SCHEDULE (DATE)- 10/29/15 V.5

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.

Thursday, Nov. 19, 8:30AM-10:30AM

ANT*110*02	Intro to Cultural Anthropology	Osborn, M.	WLDC 128+
BIO*110*02	Heredity Evolution Ecology	Fleishman, L.	BAIL 207+
BIO*380*01	Biochm:MmbornsNuclAcids w/Lab	Cohen, B.	WLDC 225+
BCH*380*01	Biochm:MmbornsNuclAcids w/Lab	Cohen, B.	WLDC 225+
BNG*101*01	Graphics & Image Process W/Lab	Khetan, S.	KARP 105+
BNG*311*01	Advanced Mechanics With Lab	Sanders, G.	KARP 006+
CHN*102*01	Basic Chinese 3	Ferry, M.	KARP 103+
CSC*240*01	Web Programming	Striegnitz, K.	OLIN 107+
ECE*351*01	Probability & Digital Comm	Spinelli, J.	NWSE 100
ECO*231*01	Urban Redevelopment	Lewis, B.	KARP 008+
FRN*102*01	Basic French 3	Mouflard, C.	KARP 004+
GEO*110*01	Intro to Phys Geology w/lab	Hollocher, K.	OLIN 307+
GEO*202*01	Geomorphology W/Lab	Rodbell, D.	OLIN 306+
HEB*100*01	Basic Hebrew 1	Almog, M.	LIPM 014+
HST*194*01	Modern History of Middle East	Berk, S.	KARP 001+
JPN*102*01	Basic Japanese 3	Ueno, J.	KARP 200+
MER*201*02	Statics	Keat, W.	STZH 106+
MER*213*02	Material Science w/Lab	Kuppers, J.	NWSE 201+
MER*312*01	Dynamics & Kinematics w/Lab	Tchako, A.	NWSE 205+
MTH*110*02	Calculus 1	Hatley, J.	OLIN 115+
MTH*110*04	Calculus 1	Hatley, J.	OLIN 115+
MTH*113*03	AP Calculus	Todd, G.	BAIL 201+
MTH*115H*01	Enriched Differential Calc	Friedman, P.	BAIL 104+
MTH*219*01	Topics in Discrete Math	Tonnesen-Friedman, C.	BAIL 102+
PHY*230*01	Int Classical Mechanics w/lab	Vineyard, M.	NWSE 112+
PSC*112*01	Intro Global Politics	Lobe, T.	LIPM 017+
PSY*250*01	Abnormal Psychology	Walker, D.	BAIL 300+
SOC*100*01	Intro to Sociology	Stablein, T.	KARP 005+

Thursday, Nov. 19, 11:30AM-1:30PM

CLS*143*01	Classical Mythology	Commito, A.	OLIN 115+
FRN*200*01	Intermediate French 1	Batson, C.	STZH 106+
FRN*200*02	Intermediate French 1	Batson, C.	STZH 106+
MTH*199*01	Intro to Logic & Set Theory	Cervone, D.	BAIL 104+
MTH*199*02	Intro to Logic & Set Theory	Cervone, D.	BAIL 104+
SPN*201*01	Intermediate Spanish 2	Osuna, M.	KARP 001+
SPN*201*02	Intermediate Spanish 2	Osuna, M.	KARP 001+
SPN*202*01	Intermediate Spanish 3	Martinez, V.	BAIL 300+

Thursday, Nov. 19, 2:30PM-4:30PM			
BIO*355*01	Immunology w/Lab	Lauzon, R.	BAIL 207+
CSC*103*01	Taming Big Data	Webb, N.	OLIN 107+
ECO*241*01	Microeconomic Analysis	Gao, J.	OLIN 115+
ECO*241*02	Microeconomic Analysis	Gao, J.	OLIN 115+
ENS*299*01	Environmental Forensics	Ghaly, A.	OLIN 306+
ESC*100*01	Exploring Engineering	Hodgson, D.	KARP 001+
ESC*100*02	Exploring Engineering	Anderson, A.	KARP 001+
ESC*100*03	Exploring Engineering	Keat, W.	KARP 008+
ESC*100*04	Exploring Engineering	Khetan, S.	KARP 008+
ESC*100*05	Exploring Engineering	Hanson, H.	KARP 105+
ESC*100*06	Exploring Engineering	Elacqua, A.	KARP 105+
ESC*100*07	Exploring Engineering	Mafi, M.	KARP 005+
ESC*100*08	Exploring Engineering	Traver, C.	KARP 005+
ESC*100*09	Exploring Engineering	Elacqua, A.	KARP 005+
MER*439*01	Thermal/Fluid Sys Design	Wilk, R.	NWSE 205+
MTH*053*01	Visualizing the 4th Dimension	Cervone, D.	BAIL 104+
MTH*117*01	Calculus 4: Integral Vector	Wang, J.	BAIL 201+
PSY*251*01	Personality	Donaldson, G.	BAIL 300+
PSY*300*01	Research Methods in Psy W/Lab	Burns, D.	BAIL 312+
Thursday, Nov. 19, 6:00PM-8:00PM			
ECO*101*01	Introduction to Economics	Yaisawarng, S.	OLIN 115+
ECO*101*03	Introduction to Economics	Yaisawarng, S.	OLIN 115+
ECO*101*04	Introduction to Economics	Lennox, E.	KARP 008+
Friday, Nov. 20, 8:30AM-10:30AM			
AAH*363*01	American Modernism 1900-1945	Cox, L.	KARP 002+
BIO*110*01	Heredity Evolution Ecology	Bishop, J.	BAIL 207+
BIO*225*02	Molecular Bio of Cell w/Lab	Chu-LaGraff, Q.	WLDC 128+
BIO*332*01	Comp Vertebrate Anatomy w/Lab	Kirkton, S.	NWSE 222+
BNG*345*01	Orthopedic Biomechanics	Currey, J.	LIPM 101+
CHM*260*01	Foundation Inorganic Chem W/Lab	Hagerman, M.	WLDC 028+
CLS*099*01	Introduction to the Bible	Heinegg, P.	BAIL 312+
CSC*118*01	Computer and Logic Design	Hedrick, J.	WLDC 225+
CSC*237*01	Data Communications & Networks	Spinelli, J.	NWSE 102
CSC*320*01	Artificial Intelligence	Striegnitz, K.	OLIN 107+
ECE*118*01	Computer and Logic Design	Hedrick, J.	WLDC 225+
ECE*337*01	Data Communications & Networks	Spinelli, J.	NWSE 102
EGL*099*01	Introduction to the Bible	Heinegg, P.	BAIL 312+
ENS*100*01	Intro to Environ Studies W/Lab	Verheyden-Gillikin, A.	OLIN 306+
FRN*100*01	Basic French 1	Ndiaye, C.	LIPM 014+
GEO*112*01	Environmental Geology w/Lab	Frey, H.	OLIN 307+
GRK*103*01	Greek Reading	Watkins, S.	BREZ 106+

HST*148*01	Europe Between Two Wars	Hansen, E.	LIPM 012+
HST*154*01	Russia in the Imperial Age	Berk, S.	KARP 001+
MER*201*01	Statics	Tchako, A.	KARP 200+
MER*213*01	Material Science w/Lab	Cortez, R.	NWSE 201+
MER*331*01	Fluid Mechanics 1 W/Lab	Vanderver, J.	NWSE 205+
MER*419*01	Design of Mechanical Systems	Bucinell, R.	KARP 004+
MTH*113*02	AP Calculus	Taylor, A.	BAIL 100+
MTH*115*01	Calculus 3	Rosenthal, K.	BAIL 106
MTH*130*01	Ordinary Differential Equation	Johnson, B.	BAIL 201+
PHY*110*01	Physics/Life Sciences 1 w/Lab	Gann, R.	LIPM 016+
PHY*123*01	Heat, Light & Astronomy w/Lab	Amanuel, S.	NWSE 112+
PSC*113*01	Intro to Political Thought	Cidam, C.	KARP 008+
PSY*240*01	Developmental Psychology	Stanhope, L.	BAIL 300
RUS*100*01	Basic Russian 1	Bidoshi, K.	LIPM 201+
Friday, Nov. 20, 11:30AM-1:30PM			
LAT*101*01	Principles of Latin 1	Raucci, S.	OLIN 115+
LAT*101*02	Principles of Latin 1	Raucci, S.	OLIN 115+
MER*231*01	Thermodynamics	Anderson, A.	KARP 005+
MER*231*02	Thermodynamics	Bruno, B.	KARP 005+
PHL*100*01	Intro to Philosophy	Baker, R.	KARP 001+
PHY*120*01	Matter in Motion W/Lab	Hallenbeck, G.	KARP 008+
PHY*120*02	Matter in Motion W/Lab	Hallenbeck, G.	KARP 008+
SPN*200*01	Intermediate Spanish 1	Henseler, C.	OLIN 106+
SPN*200*02	Intermediate Spanish 1	Henseler, C.	OLIN 106+
Friday, Nov. 20, 2:30PM-4:30PM			
ANT*230*01	Medical Anthropology	Osborn, M.	WLDC 225+
CHM*101*01	Intro Chemistry I W/Lab	Fox, K.	OLIN 115+
CHM*101*02	Intro Chemistry I W/Lab	Fox, K.	OLIN 115+
ECO*352*01	Cont Prob in Macroeconomics	Motahar, E.	LIPM 201+
ECO*355*01	Monetary Economics	Lewis, B.	LIPM 016+
MER*471*01	Solar Energy Analysis & Design	Wilk, R.	WLDC 128+
MLT*255*01	Modern Japanese Lit. & Film.	Vassil, K.	KARP 105+
PHL*246*01	Art, Media and Society	Tullmann, K.	KARP 002+
SOC*262*01	Juvenile Delinquency	Stablein, T.	BAIL 100+
Monday, Nov. 23, 8:30AM-10:30AM			
AST*051*01	Intro to Astronomy w/Lab	Wilkin, F.	KARP 005+
AST*100*01	Intro to Astrophysics	Wilkin, F.	KARP 005+
BIO*378*01	Cancer Cell Biology W/Lab	Danowski, B.	WLDC 225+
CHM*340*01	Chemical Instrumentation w/Lab	Carroll, M.	OLIN 204+
CSC*109*01	Comp Programming for Eng	Webb, N.	OLIN 107+
ECE*241*01	Discrete Systems w/Lab	Catras, P.	NWSE 102
ECO*101*02	Introduction to Economics	Schmidt, S.S.	LIPM 017+

ECO*334*01	Intro to Financial Analysis	Kenney, J.	LIPM 012+
FPR*100*16	First-Year Preceptorial	Vassil, K.	OLIN 306+
GEO*201*01	Strat Dep Environ of NY w/Lab	Garver, J.	OLIN 307+
HST*152*01	The Great War	Berk, S.	KARP 001+
HST*203*01	Judaism/Christianity/Islam	Bedford, P.	LAMT 002+
MER*303*01	Spaceflight Mechanics	Rapoff, A.	LIPM 201+
MER*322*01	Dynamics of Systems w/Lab	Ramasubramanian, A.	NWSE 201+
MTH*100*03	Calculus with Precalc 1	Khatami, L.	BAIL 100+
MTH*110*03	Calculus 1	Zwicker, W.	BAIL 207+
MTH*336*01	Real Variable Theory	Friedman, P.	BAIL 104+
PSC*113*02	Intro to Political Thought	Cidam, C.	KARP 008+
PSY*200*01	Statistical Methods in Psych	Romero, S.	BAIL 300+
PSY*215*01	Health Psychology	Morton, L.	BAIL 312+
REL*203*01	Judaism/Christianity/Islam	Bedford, P.	LAMT 002+
Monday, Nov.23, 11:30AM-1:30PM			
ARB*100*01	Basic Arabic 1	Hawana, W.	KARP 006+
CHM*110H*01	Honors Introductory Chemistry	Anderson, J.	KARP 005+
CHM*110H*02	Honors Introductory Chemistry	Lou, K.	KARP 005+
CHM*231*01	Organic Chem 1 W/Lab	Adrian J.	OLIN 115+
GER*100*01	Basic German 1	Ricci Bell, M.	KARP 001+
GER*100*02	Basic German 1	Ricci Bell, M.	KARP 001+
Monday, Nov. 23, 2:30PM-4:30PM			
AAH*105*01	Arts of Japan	Lullo, S.	KARP 005+
ANT*110*01	Intro to Cultural Anthropology	Khan, A.	WLDC 225+
BIO*210*01	Behavioral Neuroscience	Romero, S.	BAIL 312+
CHN*300*01	Advanced Chinese 1	Ferry, M.	KARP 103+
CSC*150*01	Data Structures	Cass, A.	WLDC 128+
ECO*123*01	Values & Economic Justice	Schmidt, S.J.	LIPM 012+
ECO*242*01	Macro Theory & Policy	Foster, E.	LIPM 016+
JPN*202*01	Intermediate Japanese 3	Ueno, J.	OLIN 211+
MER*214*01	Strength of Materials w/Lab	Sanders, G.	NWSE 201+
MTH*110*05	Calculus 1	Tonnesen-Friedman, C.	BAIL 100+
MTH*113*04	AP Calculus	Todd, G.	BAIL 201+
MTH*325*01	Knot Theory	Johnson, B.	BAIL 106
PHL*123*01	Values & Economic Justice	Schmidt, S.J.	LIPM 012+
PSY*210*01	Behavioral Neuroscience	Romero, S.	BAIL 312+
PSY*230*01	Social Psychology	Morton, L.	BAIL 207+
SOC*100*02	Intro to Sociology	Grigsby, J.	KARP 008+
SOC*203*01	Social Psychology	Morton, L.	BAIL 207+
SPN*100*01	Basic Spanish 1	Mueller, S.	BAIL 104+
Monday, Nov. 23, 6:00PM-8:00PM			
ISC*205*01	Inequality: Eco & Soc Perspect	Meade, T.	KARP 005+

MER*301*01	Engineering Reliability	Mika, D.	NWSE 205+
PSC*350*01	Int'l Political Theories	Brown, C.	LIPM 101+
PSY*100*01	Intro to Psychology	DeBono, K.	OLIN 115+
PSY*100*02	Intro to Psychology	DeBono, K.	OLIN 115+
Tuesday, Nov. 24, 8:30AM-10:30AM			
BIO*112*01	Cells & Organisms w/Lab	Pytel, B.	BAIL 207+
BIO*201*01	Food Ecology	Willing, R.	BAIL 312+
BIO*225*01	Molecular Bio of Cell w/Lab	Salvo, J.	WLDC 128+
ECE*225*01	Electric Circuits w/Lab	Dosiek, L.	BAIL 201+
ECO*211*01	Consumer Finance	Dvorak, T.	KARP 004+
ECO*445*01	Managerial Economics	Kenney, J.	LIPM 201+
EGL*100*01	Intro to Study of Lit: Poetry	Heinegg, P.	OLIN 206+
ENS*201*01	Food Ecology	Willing, R.	BAIL 312+
HST*129*01	Sports in America	Brennan, D.	KARP 008+
HST*138*01	Big History	Walker, M.	LIPM 101+
MTH*110*01	Calculus 1	Rosenthal, K.	BAIL 106
MTH*113*01	AP Calculus	Lesh, K.	WLDC 225+
PHY*111*01	Physics/Life Sciences 2 w/Lab	LaBrake, S.	KARP 001+
PSC*111*01	Introduction to U.S. Politics	Oxley, Z.	BAIL 100+
SOC*300*01	Quantitative Social Research	Cotter, D.	OLIN 306+
Tuesday, Nov. 24, 11:30AM-1:30PM			
AAH*101*01	Islamic Art and Architecture	Matthew, L.	KARP 105+
AMU*101*01	Theory 1: Diatonic Harmony	Tann, H.	TMC 224+
AST*230*01	Observational Astronomy	Wilkin, F.	OLIN 301+
ATH*110*01	Stagecraft 1	Bovard, R.	YULM THR
BIO*305*01	Biogeochemistry W/ Lab	Gillikin, D.	OLIN 307+
BIO*315*01	Plant Biology w/Lab	Rice, S.	NWSE 222+
BIO*324*01	Plant Ecology W/ Lab	Corbin, J.	KARP 002+
CLS*146*01	Sex/Gender:Classical Antiquity	Gazzarri, T.	KARP 005+
CSC*105*01	Game Development: Intro to CS	Anderson, M.	OLIN 107+
ECE*363*01	Desgn of Electronic Circ w/Lab	Buma, T.	NWSE 100
ECO*122*01	Judgment and Decision Making	Chabris, C.	OLIN 106+
ENS*252*01	Environmntl Geotechnique W/Lab	Ghaly, A.	OLIN 306+
GEO*305*01	Biogeochemistry W/ Lab	Gillikin, D.	OLIN 307+
MER*497*20	Mech Engr Senior Project 1**	MER Faculty	BUTR 325
MER*498*20	Mech Engr Senior Project 2**	MER Faculty	BUTR 325
MTH*100*01	Calculus with Precalc 1	Jauregui, J.	OLIN 115+
MTH*100*02	Calculus with Precalc 1	Jauregui, J.	OLIN 115+
PHY*121*01	Prin of Electromagntcs w/lab	Watson, H.	KARP 001+
PHY*121*02	Prin of Electromagntcs w/lab	Marr, J.	KARP 001+
PSY*222*01	Judgement & Decision Making	Chabris, C.	OLIN 106+
**For Mechanical Engineering Faculty ONLY, no students.			

Tuesday, Nov. 24, 2:30PM-4:30PM			
AAH*110*01	Classical Art & Architecture	Matthew, L.	KARP 105+
CLS*192*01	Ancient Medicine	Singy, P.	KARP 005+
CSC*350*01	Theory of Computing	Anderson, M.	BAIL 100+
MER*439*02	Thermal/Fluid Sys Design	Wicks, F.	NWSE 201+
REL*103*01	Intro to Religious Studies	Wegter-McNelly, K.	KARP 200+