

## WINTER 2015 UNION COLLEGE FINAL EXAM SCHEDULE - 3/12/15

### Monday, March 16, 8:30-10:30 A.M.

|            |                                |                 |           |
|------------|--------------------------------|-----------------|-----------|
| AAH*163*01 | Latin American & Caribbean Art | Cox, L.         | VART 215+ |
| ANT*110*01 | Intro to Cultural Anthropology | Osborn, M.      | LIPM 012+ |
| BCH*335*01 | Survey of Biochemistry         | Cohen, B.       | WLDC 225+ |
| BIO*110*01 | Heredity Evolution Ecology     | Corbin, J.      | KARP 005+ |
| BIO*112*02 | Cells & Organisms w/Lab        | Pytel, B.       | KARP 105+ |
| BIO*225*01 | Molecular Bio of Cell w/Lab    | Chu-LaGraff, Q. | WLDC 128+ |
| BIO*335*01 | Survey of Biochemistry         | Cohen, B.       | WLDC 225+ |
| BIO*362*01 | Neurobiology                   | Olberg, R.      | LIPM 101+ |
| BNG*495*01 | Bioengineering Capstone Design | Cotter, S.      | WLDC 010+ |
| CHM*335*01 | Survey of Biochemistry         | Cohen, B.       | WLDC 225+ |
| CHM*351*01 | Kinetics & Thermo W/Lab        | Anderson, J.    | BAIL 104+ |
| CHN*201*01 | Intermediate Chinese 2         | Li, F.          | KARP 101+ |
| CHN*301*01 | Advanced Chinese 2             | Ferry, M.       | LIPM 200+ |
| CSC*106*01 | Can Computers Think? W/Lab     | Fernandes, C.   | KARP 200+ |
| ECE*222*01 | Intro to Circuits & Elec W/Lab | Spinelli, J.    | NWSE 102  |
| ECE*343*01 | Intro Electromagnetic Engr     | Dosiek, L.      | NWSE 100  |
| ECO*225*01 | The Economics of Sin           | Davis, L.       | LIPM 017+ |
| ECO*334*01 | Intro to Financial Analysis    | Kenney, J.      | LIPM 016+ |
| EGL*100*01 | Intro to Study of Lit: Poetry  | Heinegg, P.     | RCC 301   |
| FRN*100*01 | Basic French 1                 | Mouflard, C.    | LIPM 201+ |
| FRN*101*01 | Basic French 2                 | Sartiaux, A.    | LIBR 222  |
| GEO*220*01 | Mineral Science W/Lab          | Manon, M.       | OLIN 332+ |
| GER*101*01 | Basic German 2                 | Nelson, E.      | WLDC 028+ |
| HST*155*01 | Rise & Fall of Soviet Union    | Berk, S.        | KARP 008+ |
| JPN*300*01 | Advanced Inter Japanese 1      | LaFave, S.      | LAMT 002  |
| MER*101*01 | Engineering Graphics w/Lab     | Tchako, A.      | NWSE 205+ |
| MER*213*01 | Material Science w/Lab         | Cortez, R.      | NWSE 201+ |
| MER*214*01 | Strength of Materials w/Lab    | Sanders, G.     | BUTR 206  |
| MER*331*02 | Fluid Mechanics 1 W/Lab        | Wilk, R.        | NWSE 116+ |
| MTH*117*01 | Calculus 4: Integral Vector    | Friedman, P.    | BAIL 100+ |
| MTH*340*01 | Linear Algebra                 | Zwicker, W.     | BAIL 207+ |
| PHL*265*01 | Minds and Machines             | Barnett, D.     | KARP 002+ |
| PSY*200*01 | Statistical Methods in Psych   | Morton, L.      | BAIL 312+ |
| PSY*240*01 | Developmental Psychology       | Stanhope, L.    | BAIL 300+ |
| PSY*312*01 | Neurobiology W/ Lab            | Olberg, R.      | LIPM 101+ |
| SOC*100*01 | Intro to Sociology             | Cotter, D.      | KARP 001+ |
| SPN*101*01 | Basic Spanish 2                | Martinez, V.    | BAIL 102+ |
| SPN*200*01 | Intermediate Spanish 1         | Mosquera, D.    | STZH 106+ |
| SPN*201*01 | Intermediate Spanish 2         | Mueller, S.     | KARP 006+ |
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| <b>Monday, March 16, 11:30-1:30 P.M.</b>  |                                |               |           |
|---|--------------------------------|---------------|-----------|
| BIO*210*01                                | Cognitive Neuroscience W/Lab   | Romero, S.    | BAIL 312+ |
| BNG*201*01                                | Biomechanics I W/Lab           | Mafi, M.      | WLDC 128+ |
| ECO*101*01                                | Introduction to Economics      | Schmidt, S.   | OLIN 115+ |
| ECO*101*02                                | Introduction to Economics      | Schmidt, S.   | OLIN 115+ |
| ENS*204L*01                               | Geographic Info Systems Lab    | Ghaly, A.     | WLDC 028+ |
| MER*101*02                                | Engineering Graphics w/Lab     | Tchako, A.    | NWSE 205+ |
| PSY*210*01                                | Cognitive Neuroscience W/Lab   | Romero, S.    | BAIL 312+ |
| SOC*314*01                                | America's War on Drugs         | Stablein, T.  | LIPM 101+ |
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| <b>Monday, March 16, 2:30-4:30 P.M.</b>   |                                |               |           |
| BNG*386*01                                | Biomed Instrumentation W/Lab   | Buma, T.      | NWSE 100  |
| CLS*163*01                                | Greek & Roman Comedy & Romance | Toher, M.     | LAMT 002  |
| CSC*260*01                                | Large-Scale Software Design    | Cass, A.      | LIPM 014+ |
| ECE*386*01                                | Biomed Instrumentation W/Lab   | Buma, T.      | NWSE 100  |
| ENS*204L*02                               | Geographic Info Systems Lab    | Ghaly, A.     | WLDC 028+ |
| MER*421*01                                | Mechatronics Design            | Hodgson, D.   | NWSE 201+ |
| MTH*104*01                                | Introduction to Statistics     | Hoerl, R.     | OLIN 115+ |
| MTH*104*02                                | Introduction to Statistics     | Hoerl, R.     | OLIN 115+ |
| MTH*112*01                                | Calculus 2                     | Friedman, P.  | WLDC 225+ |
| MTH*130*02                                | Ordinary Differential Equation | Wang, J.      | BAIL 207+ |
| MTH*235*01                                | Number Theory                  | Rosenthal, K. | BAIL 106+ |
| PSC*362*01                                | CIA & the Art of Intelligence  | Lobe, T.      | LIPM 101+ |
| PSY*235*01                                | Industrial/Organization Psych  | Nydegger, R.  | BAIL 201+ |
| PSY*300*01                                | Research Methods in Psy W/Lab  | Burns, D.     | BAIL 312+ |
| SCH*150*03                                | Scholars Research Seminar      | Klein, J.     | WLDC 010+ |
| SOC*260*01                                | Population and Society         | Grigsby, J.   | KARP 103+ |
|   |                                |               |           |
| <b>Monday, March 16, 5:30-7:30 P.M.</b>   |                                |               |           |
| 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*376*01                                | Seminar: Global Eco Issues     | Sener, M.     | WLDC 225+ |
| MER*213*02                                | Material Science w/Lab         | Staff, MER    | NWSE 201+ |
|   |                                |               |           |
| <b>Tuesday, March 17, 8:30-10:30 A.M.</b> |                                |               |           |
| ANT*170*01                                | Myth, Ritual and Magic         | Bedford, P.   | BAIL 106  |
| ANT*230*01                                | Medical Anthropology           | Osborn, M.    | LIPM 012+ |
| BIO*050*01                                | Contemporary Biology w/Lab     | Willing, R.   | BAIL 312+ |
| BIO*325*01                                | Animal Behavior                | Fleishman, L. | KARP 002+ |
| BIO*384*01                                | Genetics and Molecular Biology | Horton, J.    | WLDC 128+ |
| BNG*335*01                                | Polymeric Biomaterials         | Khetan, S.    | LIPM 101+ |
| CHN*101*01                                | Basic Chinese 2                | Zhang, Z.     | LIPM 201+ |
| CSC*270*01                                | Computer Organization W/Lab    | Rieffel, J.   | KARP 005+ |
| ECE*225*01                                | Electric Circuits w/Lab        | Hanson, H.    | NWSE 100  |

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| ECE*240*01  | Circuits & Systems w/Lab            | Rudko, M.         | NWSE 102        |
| ECE*370*01  | Engineering Acoustics               | Catras, P.        | WLDC 010+       |
| GEO*106*01  | Intro to Oceanography               | Gillikin, D.      | KARP 004+       |
| GEO*205*01  | Active Tectonics                    | Garver, J.        | WLDC 028+       |
| GER*201*01  | Intermediate German 2               | Nelson, E.        | LIBR 222        |
| HEB*101*01  | Basic Hebrew 2                      | Almog, M.         | BEUT 104+       |
| HST*157*01  | Modern Jewish History               | Berk, S.          | KARP 008+       |
| HST*245*01  | Occult Sciences & Societies         | Sargent, S.       | BAIL 104+       |
| LAT*102*01  | Principles of Latin 2               | Watkins, S.       | LAMT 002        |
| MER*201*01  | Statics                             | Wicks, F.         | NWSE 222+       |
| MER*212*01  | Dynamics                            | Keat, W.          | NWSE 201+       |
| MER*311*01  | Advanced Mechanics                  | Sanders, G.       | KARP 001+       |
| MTH*112*02  | Calculus 2                          | Plofker, K.       | BAIL 201+       |
| MTH*199*01  | Intro to Logic & Set Theory         | Khatami, K.       | BAIL 102        |
| PHY*122*01  | Relativity-Quantum W/Lab            | Maleki, S.        | NWSE 303        |
| PSY*230*01  | Social Psychology                   | Morton, L.        | BAIL 300+       |
| PSY*311*01  | Animal Behavior                     | Fleishman, L.     | KARP 002+       |
| REL*170*01  | Myth, Ritual and Magic              | Bedford, P.       | BAIL 106        |
| RUS*101*01  | Basic Russian 2                     | Reznikova, E.     | LIPM 200+       |
| SOC*203*01  | Social Psychology                   | Morton, L.        | BAIL 300+       |
|   |                                     |                   |                 |
| <b>Tuesday, March 17, 11:30-1:30 P.M.</b>                       |                                     |                   |                 |
| BCH*382*01  | Biochem:Struc&Catalysis W/Lab       | Fox, K.           | LIBR 232+       |
| BIO*352*01  | Microbiology                        | Salvo, J.         | WLDC 225+       |
| BIO*382*01  | Biochem: Struc & Catalys W/Lab      | Fox, K.           | LIBR 232+       |
| BNG*311*01  | Advanced Mechanics With Lab         | Currey, J.        | KARP 004+       |
| CHM*382*01  | Biochem:Struc&Catlysis W/Lab        | Fox, K.           | LIBR 232+       |
| JPN*100*01  | Basic Japanese 1                    | Ueno, J.          | KARP 001+       |
| JPN*100*02  | Basic Japanese 1                    | Ueno, J.          | KARP 001+       |
| MTH*110*01  | Calculus 1                          | Johnson, B.       | OLIN 115+       |
| MTH*110*02  | Calculus 1                          | Johnson, B.       | OLIN 115+       |
|   |                                     |                   |                 |
| <b>Tuesday, March 17, 2:30-4:30 P.M.</b>                        |                                     |                   |                 |
| AST*220*01  | Cosmology & General Relativity      | Marr, J.          | NWSE 303        |
| BIO*112*01  | Cells & Organisms w/Lab             | Rice, S.          | KARP 105+       |
| CSC*150*01  | Data Structures W/Lab               | Striegnitz, K.    | WLDC 128+       |
| ECE*366*01  | Control Systems w/Lab               | Sanchez-Gasca, J. | NWSE 102        |
| ECO*226*01  | Financial Markets                   | Lewis, B.         | LIPM 016+       |
| <b>MER*497*20</b>   | <b>Mech Engr Senior Project 1**</b> | <b>MER STAFF</b>  | <b>BUTR 203</b> |
| <b>MER*498*20</b>   | <b>Mech Engr Senior Project 2**</b> | <b>MER STAFF</b>  | <b>BUTR 203</b> |
| MTH*115*01  | Calculus 3                          | Jauregui, J.      | BAIL 201+       |
| PHY*111*01  | Physics/Life Sciences 2 w/Lab       | LaBrake, S.       | NWSE 114+       |
| PSY*220*01  | Psy of Memory & Thinking W/Lab      | Wells, E.         | BAIL 312+       |
| <b>** For Mechanical Engineering Faculty only, no students.</b> |                                     |                   |                 |
|   |                                     |                   |                 |
| <b>Tuesday, March 17, 5:30-7:30 P.M.</b>                        |                                     |                   |                 |

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|---|-----------------------------------|-----------------------|-----------|
| PSC*112*01                                  | Intro Global Politics             | Hislope, R.           | OLIN 115+ |
| PSC*112*02                                  | Intro Global Politics             | Hislope, R.           | OLIN 115+ |
|   |                                   |                       |           |
| <b>Wednesday, March 18, 8:30-10:30 A.M.</b> |                                   |                       |           |
| ANT*214*01                                  | Language & Culture                | Brison, K.            | WLDC 010+ |
| BIO*110*02                                  | Heredity Evolution Ecology        | LoGiudice, K.         | KARP 005+ |
| BIO*354*01                                  | Developmental Biology             | Theodosiou Napier, N. | WLDC 128+ |
| BIO*375*01                                  | Exercise Physiology               | Kirkton, S.           | BUTR 325+ |
| BNG*375*01                                  | Exercise Physiology               | Kirkton, S.           | BUTR 325+ |
| CSC*109*01                                  | Comp Programming for Eng          | Anderson, M.          | KARP 004+ |
| FPR*100*01                                  | First-Year Preceptorial           | Samet, R.             | OLIN 211+ |
| FPR*100*05                                  | First-Year Preceptorial           | Selley, A.            | NWSE 222+ |
| GEO*109*01                                  | Global Warming                    | Rodbell, D.           | OLIN 115+ |
| GER*101*02                                  | Basic German 2                    | Ricci Bell, M.        | KARP 103+ |
| HST*156*01                                  | History of Poland                 | Berk, S.              | KARP 008+ |
| MER*331*01                                  | Fluid Mechanics 1 W/Lab           | Bruno, B.             | NWSE 205+ |
| MER*333*01                                  | Heat Transfer Analysis W/Lab      | Wicks, F.             | NWSE 201+ |
| MTH*128*01                                  | Probability                       | Barbanel, J.          | BAIL 201+ |
| MTH*130*01                                  | Ordinary Differential Equation    | Khatami, K.           | BAIL 102+ |
| MTH*197*01                                  | Discrete Math for Computer Sci    | Taylor, A.            | BAIL 100+ |
| MTH*436*01                                  | Topology                          | Niefeld, S.           | BAIL 106+ |
| PSC*113*01                                  | Introduction to Political Thought | Seri, G.              | KARP 001+ |
| PHY*210*01                                  | Medical Physics                   | LaBrake, S.           | NWSE 116+ |
| PHY*270*01                                  | Interm Electromagnetism w/Lab     | Wilkin, F.            | NWSE 112+ |
| PSY*245*01                                  | Psychology of Sex Roles           | Donaldson, G.         | BAIL 300+ |
|   |                                   |                       |           |
| <b>Wednesday, March 18, 11:30-1:30 P.M.</b> |                                   |                       |           |
| PHY*120*01                                  | Matter in Motion W/Lab            | Hallenbeck, G.        | OLIN 115+ |
| PHY*120*02                                  | Matter in Motion W/Lab            | Hallenbeck, G.        | OLIN 115+ |
| PHY*120*03                                  | Matter in Motion W/Lab            | Ray, M.               | OLIN 115+ |
| PHY*120*04                                  | Matter in Motion W/Lab            | Ray, M.               | OLIN 115+ |
| PHY*120*05                                  | Matter in Motion W/Lab            | Marr, J.              | OLIN 115+ |
| PHY*121*01                                  | Prin of Electromagntcs w/lab      | Koopman, R.           | BAIL 312+ |
| PHY*121*02                                  | Prin of Electromagntcs w/lab      | Wilkin, F.            | BAIL 312+ |
| PSY*250*01                                  | Abnormal Psychology               | Anderson-Hanley, C.   | BAIL 201+ |
|   |                                   |                       |           |
| <b>Wednesday, March 18, 2:30-4:30 P.M.</b>  |                                   |                       |           |
| ANT*237*01                                  | Gangs and Youth Violence          | Samet, R.             | WLDC 225+ |
| CLS*146*01                                  | Sex/Gender:Classical Antiquity    | Gazzarri, T.          | KARP 005+ |
| CLS*153*01                                  | Environment in Ancient World      | Commito, A.           | KARP 001+ |
| CSC*340*01                                  | Intro to Databases                | Fernandes, C.         | WLDC 128+ |
| MER*312*01                                  | Dynamics & Kinematics w/Lab       | Tchako, A.            | NWSE 222+ |
| MTH*101*01                                  | Calculus with Precalc 2           | Rosenthal, K.         | OLIN 115+ |
| MTH*101*02                                  | Calculus with Precalc 2           | Rosenthal, K.         | OLIN 115+ |
| MTH*112*03                                  | Calculus 2                        | Plofker, K.           | BAIL 201+ |
| MTH*234*01                                  | Differential Equations            | Wang, J.              | BAIL 207+ |

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| PSY*251*01                                 | Personality                    | Benack, S.    | BAIL 312+ |
|  |                                |               |           |
| <b>Wednesday, March 18, 5:30-7:30 P.M.</b> |                                |               |           |
| CSC*106*02                                 | Can Computers Think? W/Lab     | Barr, V.      | OLIN 115+ |
| CSC*106*03                                 | Can Computers Think? W/Lab     | Barr, V.      | OLIN 115+ |
|  |                                |               |           |
| <b>Thursday, March 19, 8:30-10:30 A.M.</b> |                                |               |           |
| CHN*400*01                                 | The Changing Face of China     | Ferry, M.     | STZH 106+ |
| CSC*107*01                                 | Creative Computing w/ Lab      | Webb, N.      | KARP 008+ |
| CSC*235*01                                 | Modeling & Simulation          | Anderson, M.  | KARP 004+ |
| ECO*242*01                                 | Macro Theory & Policy          | Foster, E.    | LIPM 012+ |
| EGL*271*01                                 | World of the Bible             | Heinegg, P.   | BAIL 102+ |
| FRN*200*01                                 | Intermediate French 1          | Batson, C.    | LIPM 201+ |
| HST*116*01                                 | Age of Jackson                 | Brennan, D.   | LIPM 017+ |
| ITL*100*01                                 | Basic Italian 1                | Keyes, P.     | OLIN 211+ |
| JPN*200*01                                 | Intermediate Japanese 1        | Ueno, J.      | WLDC 028+ |
| LAT*103*01                                 | Latin Reading                  | Raucci, S.    | LAMT 002  |
| MER*214*02                                 | Strength of Materials w/Lab    | Rapoff, A.    | NWSE 201+ |
| MER*419*01                                 | Design of Mechanical Systems   | Keat, W.      | NWSE 205+ |
| MTH*060*01                                 | Mathematics & Politics         | Barbanel, J.  | BAIL 104+ |
| MTH*101*03                                 | Calculus with Precalc 2        | Taylor, A.    | BAIL 100+ |
| MTH*115*02                                 | Calculus 3                     | Zwicker, W.   | BAIL 201+ |
| PHL*265*02                                 | Minds and Machines             | Barnett, D.   | KARP 002+ |
| PSC*123*01                                 | Mathematics & Politics         | Barbanel, J.  | BAIL 104+ |
| PSY*100*02                                 | Intro to Psychology            | Hart, J.      | OLIN 115+ |
| SPN*201*02                                 | Intermediate Spanish 2         | Garcia, W.    | KARP 105+ |
| SPN*202*01                                 | Intermediate Spanish 3         | Osuna, M.     | KARP 105+ |
|  |                                |               |           |
| <b>Thursday, March 19, 11:30-1:30 P.M.</b> |                                |               |           |
| CHM*101*01                                 | Intro Chemistry I W/Lab        | Carroll, M.   | OLIN 115+ |
| CHM*101*02                                 | Intro Chemistry I W/Lab        | Huisman, A.   | OLIN 115+ |
| CHM*232*01                                 | Organic Chem 2 W/Lab           | Kehlbeck, J.  | BAIL 201+ |
| ECO*241*01                                 | Microeconomic Analysis         | Ren, Y.       | KARP 005+ |
| ECO*241*02                                 | Microeconomic Analysis         | Ren, Y.       | KARP 005+ |
|  |                                |               |           |
| <b>Thursday, March 19, 2:30-4:30 P.M.</b>  |                                |               |           |
| AAH*214*01                                 | The Golden Age of Venice       | Matthew, L.   | VART 215+ |
| AMU*101*01                                 | Theory 1: Diatonic Harmony     | Tann, H.      | TMC 122   |
| ANT*390*01                                 | Thinking About Culture         | Cool, L.      | WLDC 225+ |
| ATH*123*01                                 | History of Fashion & Dress     | Belz, B.      | YULM THR  |
| CLS*126*01                                 | Rise of the Roman Republic     | Toher, M.     | OLIN 115+ |
| CSC*354*01                                 | VLSI System Design             | Traver, C.    | KARP 200+ |
| ECE*354*01                                 | VLSI System Design             | Traver, C.    | KARP 200+ |
| ENS*100*01                                 | Intro to Environ Studies W/Lab | Wildova, R.   | KARP 005+ |
| GEO*302*01                                 | Geochemical Sys & Model W/Lab  | Hollocher, K. | OLIN 332+ |
| HST*108*01                                 | Africa Since 1800              | Peterson, B.  | LIPM 016+ |

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| MER*231*01  | Thermodynamics           | Anderson, A.      | NWSE 205+ |
| MER*232*01  | Thermodynamics 2         | Estevadeordal, J. | NWSE 116+ |
| PSY*100*01  | Intro to Psychology      | Anderson, C.      | BAIL 207+ |
| <b>Thursday, March 19, 2:30-5:30 P.M. (3 Hour Exam)</b> |                          |                   |           |
| IMP*120*01  | Int Math/Physics 1 W/Lab | Jauregui, J.      | NWSE 112+ |
| <b>Thursday, March 19, 5:30-7:30 P.M.</b>               |                          |                   |           |
| CHM*231*01  | Organic Chem 1 W/Lab     | Adrian J.         | OLIN 115+ |
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|   |                          |                   |           |