



ADVISING & REGISTRATION GUIDE

WINTER 2010






TABLE OF CONTENTS

MAKE AN APPOINTMENT TO BE ADVISED AND REGISTERED	2
> What to Expect	
> Your Goals	
> Tells Us About Yourself as a Student	
> Review of College Credits	
> Review of Degree Requirements	
> Review of General Education Requirements	
> Review of Major Field Requirements	
> Schedule Development	
> Consent to Apply Your College Opportunity Fund	
> Acknowledgement that Registration Incurs a Financial Commitment	
> What's Next?	
> Questions?	
COURSES APPROVED FOR GENERAL EDUCATION	8
COMPOSITION PLACEMENT GUIDELINES	12
MATHEMATICS PLACEMENT GUIDELINES	14
EXPLORING & GETTING STARTED IN THE MAJORS	17
ENRICHING ELECTIVES	22
TRS, 100- & 200-LEVEL COURSES OFFERED WINTER 2010	24

MAKE AN APPOINTMENT TO BE ADVISED AND REGISTERED

All new freshman and transfer students are individually advised and registered by phone or on campus by the New Student Advising and Registration Office. A New Student Advising and Registration advisor will work with you on developing your first semester schedule, and you will be registered for the winter term. For the best class selection and choice of class times, get advised and registered as soon as possible. Please complete the pre-advising survey so that we may better prepare for your appointment; you can access it at www.fortlewis.edu/preadvising or through the link that was emailed to you. Please plan for your appointment to last one hour and prepare for your advising appointment by reading this document. APPOINTMENTS BEGIN NOVEMBER 23 for students admitted for Winter 2010.

TO SCHEDULE AN APPOINTMENT call (970) 382-6985 or toll free (866) 385-3949.

I HAVE SCHEDULED MY ADVISING APPOINTMENT FOR

Day _____ Date _____ Time _____

Advisor's Name _____

Note: Information on your advisor assignment for all subsequent semesters can be found on WebOPUS under "Student Services and Financial Aid."



STUDENTS WITH DISABILITIES, please contact Disability Services prior to scheduling an advising and registration appointment so that the information about how best to support your learning can be considered in the development of your first term schedule.

DISABILITY SERVICES

Dian Jenkins, Coordinator of Disability Services at Fort Lewis College
Room 286, Noble Hall, 1000 Rim Drive, Durango, CO 81301

Phone (970) 247-7459 v/tty **Email** jenkins_d@fortlewis.edu

Fax (970) 247-7070 **Website** www.fortlewis.edu/disability/

WHAT TO EXPECT

An advising and registration appointment is a structured conversation between you and an advisor followed by decision-making about your schedule. Please prepare for your appointment by reviewing the advising and registration information provided in this document and completing the pre-advising survey that was sent to you. The more information we have about you, the better we can help you. You will feel more comfortable about the decisions you will need to make about your schedule.

YOUR GOALS

What are your college and career goals at this time? Share your academic/career goal, several ideas you're considering, or if you have yet to determine a goal. In addition to academic/career goals, tell us about the goals you have for your college experience beyond the classroom, such as studying abroad, participating in athletics, having an

internship, doing community service/service learning, working on the student newspaper, working on a theatre production, playing in band, singing in choir, or other activities that Fort Lewis College has to offer.

TELL US ABOUT YOURSELF AS A STUDENT

What were your favorite and least favorite classes in high school or at your previous college? How do you learn best? How would you rate your abilities in these academic skills areas: study skills, quantitative reasoning/mathematical skills, reading skills, computer skills, and writing skills? We can share with you the support services available at Fort Lewis College to help your academic success.

REVIEW OF COLLEGE CREDIT

We need to be fully aware of credits you are expecting to bring with you from other colleges (including concurrent enrollment programs), credit-by-exam programs (Advanced Placement, International Baccalaureate, College-Level Examination Program, etc.), or military service. It is your responsibility to arrange for final official transcripts and reports to be sent to the Office of Admission. Credit-by-exam reports and military service paperwork may be filed directly with the Registrar's Office.

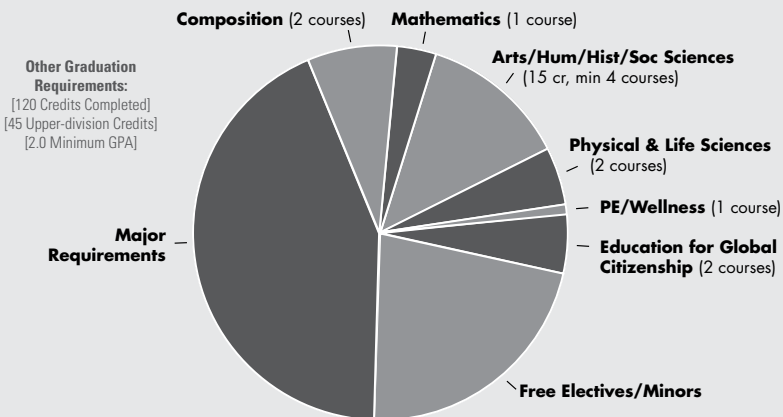
REVIEW OF DEGREE REQUIREMENTS

At New Student Orientation, you will receive the 2009-10 *Catalog of Courses* that sets out the specific general education and major and minor field requirements that will govern your degree planning. General requirements for a bachelor's degree include:

- > Earn a minimum of 120 credits (some programs require more credits)
- > Earn 45 credits at the upper-division level; only courses at the 300 and 400 level count for this requirement
- > Complete all Fort Lewis College general education requirements
- > Complete all major field and auxiliary requirements
- > Maintain a 2.0 cumulative grade point average in your major field and any minor fields (some programs require students to meet a higher standard)

REVIEW OF GENERAL EDUCATION REQUIREMENTS

Fort Lewis College's general education requirements ensure that all students, regardless of major, receive a liberal arts education. The liberal arts education focuses on the exploration of different areas of knowledge and ways of understanding the world, combined with the development of competencies in communication, critical thinking, and quantitative reasoning skills. The upper division general education courses, Education for Global Citizenship (EGC), help students develop an awareness of global relationships and perspectives.



General Education Requirements

- > 2 courses in Communication: either CO1 & CO2 or CO2 & CO3 depending on placement
- > 1 course in Mathematics (MA1) depending on placement
- > 4-5 courses in Arts, Humanities, History, and Social and Behavioral Sciences totaling 15 credits or more
 - > 2 courses in Arts & Humanities (AH1, AH2, AH3 or AH4)
 - > 1 course in History (HI1)
 - > 1 course in Social and Behavioral Science (SS1, SS2, or SS3)
 - > 1 additional course from AH1, AH2, AH3, AH4, HI1, SS1, SS2 or SS3 lists if the first 4 courses do not total 15 credits
- > 2 courses in Physical and Life Sciences (SC1 with lab & SC2)
- > 1 course in Physical Well-Being (ES 100 or PE activity)
- > 2 courses in Education for Global Citizenship (EGC)

Courses approved to fulfill the general education requirements are listed on pp. 8-11. With the exception of the courses in Physical Well-Being and Education for Global Citizenship, all courses in Fort Lewis College's General Education program are approved for the State of Colorado's guaranteed transfer program gtPathways. Students must observe their Composition and Mathematics placements in their selection of courses to fulfill those requirements. The placement process begins by determining if a student is remedial or college-level in reading, writing, and mathematics under the State of Colorado's Basic Skills Assessment Policy (CRS 23-1-113.3). See pp. 12-16 for details.

REVIEW OF MAJOR FIELD REQUIREMENTS

One of the most important decisions you will make in your degree planning is your selection of a major field.

Freshmen who are undecided/exploratory are strongly recommended to select lower-division general education courses in fields of potential interest in their first semester. Also, these students should enroll in GS 105 – Exploring the Liberal Arts (2 credits) to engage in a systematic structured process of identifying potential academic and career fields.

Students who have identified a major field are recommended to get started in the major as soon as possible by taking courses recommended by the department. These courses are listed on pp. 17-21. If a first-course in the major is also a lower-division general education course, students may “double count” that course for both general education and the major.

SCHEDULE DEVELOPMENT

Course Load Students are considered full-time in the Winter if they are enrolled in 12 credits. However, to be on track for a four-year graduation, students must average 15 credits per term.

Students must maintain a minimum 12 credit course load to remain eligible for Fort Lewis College scholarships, financial aid, parent’s insurance, athletics, etc. Inform your advisor if you must meet a different course load requirement.

Types of Courses There are four types of courses to select for your schedule:

- > **BASIC SKILLS** – These courses carry a TRS prefix and are required of students who do not meet the State of Colorado’s standards for college-level placement in composition and mathematics. See pp. 12-16 for details. TRS courses do not apply toward your graduation requirements, nor are the grades included in the term or the cumulative grade point average.
- > **GENERAL EDUCATION** – These courses fulfill the requirements for lower-division or upper-division general education. See pp. 8-11 for details.
- > **MAJOR FIELD** – These courses fulfill the departmental or auxiliary requirements for the completion of a major. See pp. 17-21 for a suggested list of how to get started in a specific major field.
- > **ELECTIVES OR MINOR** – These courses are chosen by the student to meet his/her intellectual interests and do not need to meet any requirements unless the student decides to fashion his/her electives into a minor field of study. The number of electives available to a student depends on the major field selected. Students who study abroad and participate in musical ensembles, theatre productions, internships, and the John F. Reed Honors Program do so through electives. For more information about these popular electives, see pp. 22-23.

Course Selection The 100- and 200-level courses being offered in Winter 2010 are listed on pp. 24-26. This listing was accurate at press time, but departments do adjust their schedules throughout the Fall. Please note that you must meet the published placement requirements, prerequisites, and level requirements for all courses in your schedule. If a course is marked "instructor permission only," you must receive the faculty member's permission prior to registering in the course.

Day and Time Your advisor will tell you the day and time choices available for the classes you select. Winter classes are typically scheduled either on Monday/Wednesday/Friday or Tuesday/Thursday. The class schedule begins at 7:30 a.m. and the majority of classes are over by 4:30 p.m. Usually, varsity athletes must have all Winter semester courses completed by 2:30 p.m. but they should verify their practice time with a coach.

A limited selection of evening, weekend, and online courses are available in the Winter. At press time, these included:

- > ANTH 171 – World Archaeology (SS3), 4:40-5:35pm, Tuesday and Thursdays (4 credits)
 - > ANTH 208 – Trad Ecological Knowledge and Cult Surv, 5:00-7:00pm, Wednesdays and Fridays (4 credits)
 - > ENGL 270 – History of Film (AH2), 5:00 -9:00pm, Mondays (4 credits)
 - > ENGR 245 – Tech & the Developing World, 5:30-6:25pm, Wednesdays (1-3 credits)*
 - > MU 117 – Symphony Orchestra, 7:00-9:00pm, Tuesdays (1 credit)*
 - > PE 1216 – Social Dance (PE), 6:00-8:00pm, Wednesdays (1 credit)
 - > PE 1410 – Backpacking & Camping (PE), three mandatory meetings, and camping trip on a selected weekend (1 credit)
 - > PHIL 264 – Social and Political Philosophy, 4:40-6:40pm, Thursdays (4 credits)
 - > SOC 100 – Intro to Sociology (SS3), 4:40-6:40pm, Tuesday and Thursdays (4 credits)
- *Requires instructor permission or prerequisite

CONSENT TO APPLY YOUR COLLEGE OPPORTUNITY FUND STIPEND TO YOUR TUITION BILL

At the conclusion of your advising appointment, if you are eligible, your advisor will ask for your consent to apply your College Opportunity Fund (COF) stipend to your Fort Lewis College tuition bill. For more details, visit <https://www.collegeincolorado.org>.

ACKNOWLEDGEMENT THAT REGISTRATION INCURS A FINANCIAL COMMITMENT TO THE COLLEGE

We will register you in classes after your advising appointment. Please note that registration incurs a financial commitment to Fort Lewis College. If you decide not to attend Fort Lewis College, you must take action to cancel your schedule before the first day of classes to avoid being responsible for a portion of your tuition and fees. Instructions will be included in your registration packet.

WHAT'S NEXT?

After your advising and registration appointment, the New Student Advising and Registration Office will prepare your registration packet and mail it to the address confirmed at the beginning of your appointment. Two weeks before the term begins, we will no longer mail registration packets. You will need to pick up your packet at the New Student Advising and Registration Office in Room 140, Miller Student Services. Photo ID is required.

Your Registration Packet Will Include

- > Your schedule
- > Instructions on how to modify your schedule or withdraw from the term
- > Information about how to set up and access your computer accounts network, email, and WebOPUS (a records, self-service, and registration tool)
- > Instructions on how to view your Colorado Basic Skills Assessment and Composition and Mathematics placements using your WebOPUS account
- > Information on how to reserve your textbooks
- > Directory of key offices and campus map

QUESTIONS?

Do not hesitate to call the New Student Advising and Registration Office with any questions related to your matriculation at Fort Lewis College. Call (970) 382-6985 or toll-free (866) 385-3949. You may also email newstudentadvising@fortlewis.edu or visit www.fortlewis.edu/preadvising for more information.



STOP

BEFORE YOUR ADVISING APPOINTMENT, please review the math and composition placement guidelines, listing of General Education courses, Exploring & Getting Started in the Majors, and the available TRS, 100- & 200-Level Courses Offered Winter 2010. List several courses that are of interest to you in the box below. During your advising and registration appointment, talk to your advisor about these preferences so that he or she may help you register for appropriate courses. Be sure to select plenty of alternatives in case your first choice classes are full.

My Preferred Winter Courses

COURSE NUMBER	COURSE TITLE	COURSE NUMBER	COURSE TITLE

COURSES APPROVED FOR GENERAL EDUCATION

With the exception of Physical Well-Being courses, all lower-division general education courses offered at Fort Lewis College are guaranteed to transfer to other Colorado public institutions under the gtPathways program.

COMMUNICATIONS Two courses required, either: Introductory Writing (CO1) and Intermediate Writing (CO2); or Intermediate Writing (CO2) and Advanced Writing (CO3).

Introductory Writing (CO1)		Credits
Comp 150	Reading and Writing in College	4
Comp 126	Writing in College	3
Intermediate Writing (CO2)		Credits
Comp 250	Academic Inquiry and Writing	4
Comp 252	Professional and Technical Writing	3
Comp 253	Action Research	3
Engl 268	Reading Texts/Writing Texts	4
Hist 250	Historical Composition	4
Soc 210	Ethnography and Writing	4
Advanced Writing (CO3)		Credits
Hon 350	Rhetoric of Knowledge	3

MATHEMATICS One course required.

Mathematics (MA1)		Credits
BA 253	Business Statistics	4
ES 242	Testing and Statistics	3
Math 105	College Mathematics	3
Math 110	College Algebra	4
Math 121	Pre-Calculus	4
Math 201	Elementary Statistics	4
Math 210	Survey of Calculus	4
Math 221	Calculus I	4
Math 222	Calculus II	4
Math 223	Calculus III	4

ARTS, HUMANITIES, HISTORY, AND SOCIAL AND BEHAVIORAL SCIENCES At least two courses must be from the Arts and Humanities categories (AH). At least one course must be from the History category (HI). At least one course must be from the Social and Behavioral Sciences (SS). If these four courses do not total at least 15 credits, an additional course must be selected from any category (AH, HI, SS).

Arts and Humanities (AH)		Credits
Art 262 (AH1)	Art History I	4
Art 263 (AH1)	Art History II	4
Engl 116 (AH2)	Introduction to Mass Communications	4
Engl 128 (AH2)	Bible as Literature	4
Engl 174 (AH2)	African-American Literature	4
Engl 175 (AH2)	Women's Literature	4
Engl 176 (AH2)	Native American Literature	4
Engl 177 (AH2)	U.S. Latina/o Literature	4

Engl 180 (AH2)	Literature of the Environment	4
Engl 217 (AH1)	Media Literacy	4
Engl 221 (AH2)	Classical Literature	4
Engl 230 (AH2)	Survey of British Literature	4
Engl 240 (AH2)	Survey of American Literature	4
Engl 265 (AH2)	Semantics	4
Engl 270 (AH2)	History of Film	4
Engl 280 (AH2)	Literature of the Southwest	4
GS 101 (AH2)	Human Heritage I	4
GS 102 (AH2)	Human Heritage II	4
ML 215 (AH4)	Intermediate Spanish I	4
ML 216 (AH4)	Intermediate Spanish II	4
ML 223 (AH4)	Intermediate German I	3
ML 224 (AH4)	Intermediate German II	3
ML 235 (AH4)	Intermediate Japanese I	4
ML 236 (AH4)	Intermediate Japanese II	4
ML 247 (AH4)	Intermediate French I	4
ML 248 (AH4)	Intermediate French II	4
Mu 101 (AH1)	The Musical Experience	3
Mu 102 (AH1)	Blues/Jazz/Rock	3
Mu 120 (AH1)	Fundamentals of Music	3
Phil 141 (AH3)	Introduction to Philosophy	4
Phil 251 (AH3)	Moral Philosophy	4
Thea 101 (AH1)	Introduction to Theatre	4
Thea 126 (AH1)	Introduction to the Dance	4
Thea 240 (AH1)	Ancient and Classical Theatre	4
History (HI1)		Credits
Hist 140	Survey of African History I	3
Hist 141	Survey of African History II	3
Hist 150	World Civilization I	3
Hist 151	World Civilization II	3
Hist 160	Survey of Western Civilization I	3
Hist 170	Survey of East Asian Civilization I	3
Hist 171	Survey of East Asian Civilization II	3
Hist/SW 181	U.S./S.W. Environmental History	3
Hist 261	Western Civ II: 1350-Present	3
Hist 262	Tolerance and Persecution in the Middle Ages	4
Hist 263	Medieval Life-Modern Film and Literature	4
Hist 270	Colonial Latin America	3
Hist 271	Latin America Since Independence	3
Hist 280	Survey of U.S. History, 1600-1877	3
Hist 281	Survey of U.S. History, 1877-Present	3
Hist 282	Women in America to 1848	4
Hist 283	Women in America Since 1848	4
SW 125	History of Hispanos in the Southwest	3
SW 131	Southwest History and Culture	3
Social and Behavioral Sciences (SS)		Credits
Anth 151 (SS3)	Introduction to Anthropology	3
Anth 171 (SS3)	World Archaeology	4

Anth 201 (SS3)	Introduction to Archaeology	4
Anth 210 (SS3)	Introduction to Social Anthropology	4
Anth 215 (SS3)	Magic and Religion	3
Anth 217 (SS3)	Cultural Images of Women and Men	4
BA 103 (SS1)	The U.S. Business System	3
BA 271 (SS1)	Principles of International Business	3
Econ 262 (SS1)	Principles of Microeconomics	3
Econ 272 (SS1)	Principles of Macroeconomics	3
ED 222 (SS3)	Education: Global Perspectives	3
Geog 110 (SS2)	World Regional Geography	4
Geog 120 (SS2)	North American Landscape	3
NAIS 110 (SS3)	Introduction to Native and Indigenous Studies	3
NAIS 280 (SS3)	Native Americans in the Modern World	3
PS 101 (SS1)	Introduction to Political Science	4
PS 110 (SS1)	U.S. National Government	4
PS 120 (SS1)	State and Local Government	4
PS 221 (SS1)	Introduction to International Politics	4
PS 241 (SS1)	Introduction to Criminal Justice Systems	4
PS 280 (SS1)	Introduction to Comparative Politics	4
Psyc 157 (SS3)	Introduction to Psychology	3
Soc 100 (SS3)	Introduction to Sociology	4
Soc 279 (SS3)	Ethnicity, Gender, and Class in the Southwest	4
WS 101 (SS3)	Introduction to Gender and Women's Studies	4

PHYSICAL AND LIFE SCIENCES Two courses required. One course must be a science with an associated laboratory (SC1). The second course may be a science course with (SC1) or without (SC2) a lab.

Science with a lab (SC1)		Credits
Ag 101	Introductory Animal Science	4
Anth 236	Introduction to Biological Anthropology	4
Bio 105	Issues in Genetic Engineering	4
Bio 110	Modern Biological Issues	4
Bio 234	Human Physiology	4
Bio 250	Ecology of the Southwest	4
Chem 150	Fundamentals of Chemistry I	4
Chem 151	Fundamentals of Chemistry II	4
Geol 105	Earth and the Environment	4
Geol 107	Earth Systems Science	4
Geol 113	Physical Geology	4
Phsc 106	The Physical Sciences	4
Phsc 115	Environmental and Physical Science	4
Phsc 206	Introduction to Astronomy	4
Phys 217	Physics for Science and Engineering I	5
Science without a lab (SC2)		Credits
Ag 180	Sustainable Agriculture	3
Ag 203	Introduction to Medicinal Crops	3
Anth 241	Introduction to Forensic Anthropology	3
Anth 246	Human Biological Variation	3
Bio 112	Introduction to Organismic and Evolutionary Biology	4

Bio 125	Conservation Biology	3
Chem 123	Chemistry for Consumers	3
Chem 125	Environmental Chemistry	3
Geog 235	Weather and Climate	3
Geol 150	Geology of the Southwest	3
Geol 170	Earth Shock	3
Geol 180	Introduction to Oceanography	3
Phsc 205	Introduction to Astronomy (no lab)	3

PHYSICAL WELL-BEING One course required.

Physical Well-Being	Credits
ES 100 or PE Activity Fitness & Wellness or any PE course	1

EDUCATION FOR GLOBAL CITIZENSHIP Two courses required.
EGC are upper division courses.

Education for Global Citizenship	Credits	
EGC 300	Global Citizen Experiential Education	3
EGC 301	Will of the People	3
EGC 302	Global Fire	4
EGC 303	Representations and Power	4
EGC 304	Imperialism, Indigenous People	3
EGC 305	Control of Nature	3
EGC 306	Culture Clash	4
EGC 307	Challenges of Global Literacy	3
EGC 308	Global Christianity	3
EGC 309	Spirit of Adventure	4
EGC 310	Seven Global Revolutions	4
EGC 311	Global Issues: Study Abroad	3
EGC 312	Global Wilderness	4
EGC 313	Media Ethics in the Global Village	4
EGC 314	The Mediasphere	4
EGC 315	Performance Art	4
EGC 316	Ethnic Families in America	4
EGC 317	End of Oil	4
EGC 318	Agricultural Issues in Society	3
EGC 319	Social Poetry	4
EGC 320	Ecological Citizenship	4
EGC 321	Culture and Place	3
EGC 322	Emerging Infectious Diseases	4
EGC 323	Rivers of Thirst	4
EGC 324	Movements of Resistance	4
EGC 325	Geography of Identity	4
EGC 326	Social Change in Action	4
EGC 327	Ecotexts	4
EGC 328	Medical Ethics: A Global Perspective	4
EGC 329	World Music and Culture	4
EGC 330	World Ritual and Performance	4
EGC 331	Global Income Inequality	4

COMPOSITION PLACEMENT GUIDELINES

Students are required to follow their Composition Placements as determined by Colorado Basic Skills Assessment Policy and the Writing Program.

PLACEMENTS AND TESTING

Placements are initially determined by ACT or SAT scores (which must be dated 2007 or later), CCE Index scores, and previous remedial or college-level coursework. Students who cannot provide the information needed for placement must take the Accuplacer test on campus. Students may also take the Accuplacer test if they wish to challenge their placement into a higher level class. Students who wish to “test out” of the Introductory Writing requirement may take a CLEP exam on campus. Contact the Testing Center Coordinator at (970) 382-6938 or testingcenter@fortlewis.edu for more information. There are no “test out” options for the Intermediate or Advanced Writing requirements.

REMEDIAL READING AND WRITING

Scores to determine whether a student is remedial or college-level in reading and writing are set by the State of Colorado.

REQUIREMENT	READING	WRITING
Minimum scores required to be college-level	ACT Reading 17 SAT Verbal 430 Accuplacer Reading 80	ACT English 18 SAT Verbal 440 Accuplacer Sentence Skills 95
Non-credit coursework at Fort Lewis College that will meet the remediation requirements	TRS 90 – Reading for Ideas (3 credits)	TRS 91 – Introduction to Academic Writing (3 credits)

Note: TRS courses do not meet degree requirements, nor are the grades included in the term or the cumulative grade point average.

Per State of Colorado policy, remedial coursework must be completed with a grade of C- or higher by the time you earn 30 credits at Fort Lewis College.

COLLEGE-LEVEL WRITING

All students who graduate from Fort Lewis College are required to complete either an Introductory Writing course (CO1) and an Intermediate Writing course (CO2) or an Intermediate Writing course and an Advanced Writing course (CO3). The placement policies of the Writing Program determine whether students will complete the CO1-CO2 sequence or the CO2-CO3 sequence. The prerequisite to move to the next course in either sequence is a grade of C- or better.



Introductory Writing

There are three Introductory Writing placements available:

PLACEMENTS	GUIDELINES
Comp 125 (3 credits) followed by Comp 126 (3 credits)	Score of 17-19 in ACT Reading and 18-19 in ACT English*; students with higher scores whose CCHE Index is below 85
Comp 150 (4 credits) after earning 12 college credits	Score of 20-21 in ACT Reading and English* and CCHE Index 85-95
Comp 150 (4 credits) without prerequisite	Score of 22 and higher in ACT Reading and English* and CCHE Index 96 and higher

**Or SAT-I equivalent*

Intermediate Writing

To place directly into Intermediate Writing without having previously earned credit for Introductory Writing through Advanced Placement, International Baccalaureate, College-Level Examination Program or coursework at another college or university, students must meet the following placement guidelines:

PLACEMENTS	GUIDELINES
Comp 250 (4 credits), Comp 252 (3 credits), Comp 253 (3 credits), Engl 268 (4 credits), Hist 250 (4 credits) or Soc 210 (4 credits)	Score of 24 or higher in ACT Reading and English* and CCHE Index score of 100 or higher

**Or SAT-I equivalent*

If your major or minor requires a specific Intermediate Writing course, select it accordingly.

Advanced Writing

Students must have earned a grade of C- or better in a Fort Lewis College Intermediate Writing course or equivalent coursework from another college or university to be eligible to enroll in the Advanced Writing course, Hon 350 (3 credits).

MATHEMATICS PLACEMENT GUIDELINES

Students are required to follow their Mathematics Placement as determined by Colorado Basic Skills Assessment Policy, the Freshman Mathematics Program, and the Mathematics Department.

PLACEMENTS AND TESTING

Placements are initially determined by ACT or SAT scores (which must be dated 2007 or later), CCHE Index scores, and previous remedial or college-level coursework. Students who cannot provide the information needed for placement must take the Accuplacer test on campus. Students may also take the Accuplacer or Pre-Calculus Diagnostic test if they wish



to challenge their placement into a higher level class; consult with the Testing Center Coordinator to decide which test is appropriate. Students who wish to “test out” of the Mathematics requirement may take a CLEP exam on campus. Contact the Testing Center Coordinator at (970) 382-6938 or testingcenter@fortlewis.edu for more information.

REMEDIAL MATHEMATICS

Scores to determine whether a student is remedial or college-level in mathematics are set by the State of Colorado.

Per State of Colorado policy, remedial coursework must be completed with a grade of C- or higher by the time the student earns 30 credits at Fort Lewis College.

REQUIREMENT	MATHEMATICS
Minimum scores required to be college-level	ACT Math 19 SAT Math 460 Accuplacer Elementary Algebra Score 85
Non-credit coursework at Fort Lewis College that will meet the remediation requirements	TRS 92 – Intermediate Algebra (3 credits)

Note: Students with ACT Math scores below 17 or SAT Math scores below 390 will be required to take TRS 82 – Introduction to Algebra (3 credits), and earn a grade of C- or higher prior to enrolling in TRS 92. TRS courses do not meet degree requirements, nor are the grades included in the term or the cumulative grade point average.

COLLEGE-LEVEL MATHEMATICS

All students who graduate from a Colorado college or university are required to complete a minimum of one college-level mathematics (MA1) course. There are three types of courses available to fulfill the college-level mathematics requirements: statistics, quantitative reasoning, and mathematics. Some major and minor fields require specific mathematics courses, which are listed with other program requirements in the 2009-10 *Catalog of Courses*. If your major or minor requires a specific mathematics course or sequence of courses, select your college-level mathematics course accordingly.

STATISTICS COURSES

COURSE	TAKE THIS COURSE IF...	PLACEMENT GUIDELINES
BA 253 Business Statistics (4 credits)	Your major is Accounting, Business Administration, Economics, Marketing or Computer Science. Students who complete BA 253 will fulfill the general education requirement in math.	Math 121 placement (see below) OR successful completion of Math 110, Math 121, Math 210 or Math 221 AND sophomore standing.
ES 242 Testing & Statistics (3 credits)	Your major is Adventure Education, Athletic Training or Exercise Science. Students who complete ES 242 will fulfill the general education requirement in math.	Math 110 placement OR successful completion of TRS 92.
Math 201 Elementary Statistics (4 credits)	Your major requires Math 201 or Psyc 241 or you would like to fulfill the general education requirement in math by taking a statistics course.	Math 121 placement OR successful completion of Math 105, Math 110 or Math 190.

COURSE	TAKE THIS COURSE IF...	PLACEMENT GUIDELINES
Math 105 College Mathematics (3 credits)	Your major does not have a specific math requirement. This includes many majors in the humanities and social sciences such as Art, Music, English, Sociology, History, etc. Note: Psychology and Interdisciplinary Studies give students the choice between Math 105 and Math 110. Students should choose Math 105 if they are more interested in the logical and critical thinking side of math than its technical side (e.g. algebraic manipulations). Students who complete Math 105 will fulfill the general education requirement in math.	Math 110 placement (below) OR successful completion of TRS 92. Math 105 is not preparation for Math 110. The only course that prepares students for Math 110 is TRS 92 – Intermediate Algebra.

MATHEMATICS COURSES

COURSE	TAKE THIS COURSE IF...	PLACEMENT GUIDELINES
Math 110 College Algebra (4 credits)	Your major is Accounting, Business Administration, Economics, or Marketing and you have not placed into a higher level math course. Note: Psychology and Interdisciplinary Studies give students the choice between Math 105 and Math 110 (see previous page for details). Students who complete Math 110 will fulfill the general education requirement in math. << If you have a score of 29 or better on ACT Math*, and math grades of B or better in junior and senior years of high school, you may get credit for Math 110. Ask your advisor or see p. 30 in the 2009-10 <i>Catalog of Courses</i> . >>	Score 19-24 on ACT Math* OR successful completion of TRS 92 OR students with higher scores who are lacking any of the Math 190 or Math 121 requirements listed below. Students who take Math 110 as the prerequisite course for Math 121 must earn a grade of B- or better. If they earn a C-, C, or C+ in Math 110, they must take Math 190 before taking Math 121. If they earn a grade below a C-, they must retake Math 110 before taking Math 121.
Math 190 Algebra for Calculus (4 credits)	Your major is Biology, Chemistry, Computer Science, Geosciences, Mathematics, Physics, or Engineering and you intend to take Math 121. It is intended as the first half of a two-semester sequence of Math 190 and Math 121. Students will fulfill the general education requirement in math with the completion of Math 121, but not by only completing Math 190.	Score 22-24 on ACT Math* AND intention to take Math 121 OR students with higher scores who are lacking any of the Math 121 requirements listed below AND intention to take Math 121. Students must earn a grade of C- or better in Math 190 to proceed to Math 121.
Math 121 Pre-Calculus (4 credits)	Your major requires Pre-Calculus or Calculus and your academic preparation is sufficient to start directly in Math 121 without taking Math 110 and/or Math 190 first. Students who complete Math 121 will fulfill the general education requirement in math.	Score 25-27 on ACT Math* AND CCHE Index minimum of 100 AND completion of Algebra II AND took mathematics in junior and/or senior year AND earned no grades lower than C in math AND are college-level in reading and writing.
Math 210 Survey of Calculus (4 credits)	Your major requires Math 210 or you would like to fulfill the general education requirement in math by taking a survey of calculus.	Math 121 placement (see above) OR successful completion of Math 110 or Math 121. Students who plan to take further calculus courses should take Math 221 instead of Math 210.
Math 221 Calculus I (4 credits)	Your major requires Math 221. Students who complete Math 221 will fulfill the general education requirement in math.	Score 28 or higher on ACT Math* AND CCHE Index minimum of 100 OR successful completion of Math 121.

* or SAT-I equivalent

EXPLORING & GETTING STARTED IN THE MAJORS

Note: Abbreviations such as AH, MA1, SS3, SC2, etc. are explained on pp. 8-11.

MAJOR	RECOMMENDED COURSES	OTHER RECOMMENDATIONS
Accounting	See Business Administration.	
Adventure Ed	AE 101 plus two of the following courses: AE 121, AE 141, or AE 151.	Composition course
Agriculture	AG 180, AG 203, or AG 204 would fulfill requirements.	
Anthropology	ANTH 151 (SS3).	ANTH 171 (SS3).
Art	ART 101, ART 109 and/or ART110.	Art Business option: BA 103 (SS1). K-12 Teaching option: PSYC 157 (SS3).
Athletic Training	AT 205 and AT 224.	AT 205, AT 220, AT 224, and BIO 233 are pre-requisites for application/admission to the Athletic Training program. Students should plan to apply to the program in Winter 2010. Students should only take AT 220 if they are taking/have taken all other pre-requisite courses. PSYC 157 (SS3).
Biology	BIO 112 (SC2) and CHEM 150 (SC1) (if math placement is Math 110 or above).	Mathematics and Composition courses.
Business Administration	If student is uncertain about Business as a major: BA 103 (SS1). If student is entrepreneurially oriented: BA 205. If student is considering International Business: BA 271 (SS1) and a modern language course.	Mathematics, Compstion, AH, HI1, SC1 and SC2 courses should be completed in the first year. Exception: Students with a math placement of MATH 121 can take BA 253 for the MA1 requirement in the sophomore year. The SS requirement will be satisfied by completion of ECON 262 or ECON 272 in the sophomore year.
Chemistry	CHEM 150 (SC1) (if math placement is MATH 110 or above) CHEM 152 is also recommended.	Mathematics course

MAJOR	RECOMMENDED COURSES	OTHER RECOMMENDATIONS
Computer Science - Information Systems	Information Systems majors: CSIS 106. Computer Science majors: CSIS 110 (if math placement is MATH 121 or above) or CSIS 106 (if math placement is MATH 110 or below).	Mathematics and Composition courses
Early Childhood Education	See Interdisciplinary Studies.	
Economics	See Business Administration.	
Elementary Education (K-6)	See Interdisciplinary Studies.	
Engineering	ENGR 103 and/or ENGR 104 (if math placement is MATH 121). Highest-level mathematics course student is eligible to take in the Calculus sequence (MATH 110, MATH 190, MATH 121, MATH 221, MATH 222 or MATH 223). *Students who are not ready for MATH 121 will have to spend more than four years to finish the Engineering program and must enroll in math courses every semester.	A Composition course and CHEM 150 (SC1) should be completed in the first year.
English	All English majors: choose one introductory literature AH2 course (ENGL 174, 175, or 180). Communications option: ENGL 116 (AH2). English for Secondary Teachers option: ED 222 (SS3).	English for Secondary Teachers and English General options: Two courses in one modern language are required. ENGL 265 (AH2), though not required, is an excellent course about language.
Environmental Studies	BIO 112 (SC2), PS 130, CHEM 150 (SC1) (if math placement is MATH 110 or above), GEOL 113 (SC1), and SOC 100 (SS3) or SW 181 (HI1).	Mathematics and Composition courses should be completed in the first year.
Exercise Science	Exercise Specialist and Sports Administration option: ES 150 and ES 242 (if math placement is Math 110 or above). K-12 Teaching option: ES 150, ES 242 (if math placement is Math 110 or above), ES 243, and ED 222 (SS3).	PSYC 157 (SS3) is required for all options. Students in the Exercise Specialist and K-12 options should not take BIO 233 the first semester unless the student has completed either AP science and/or an anatomy and physiology course in high school.
Gender and Women's Studies	WS 101 (SS3). ENGL 175 (AH2) or PSYC 270 would also fulfill a major requirement.	

MAJOR	RECOMMENDED COURSES	OTHER RECOMMENDATIONS
Geosciences	GEOL 105 (SC1), GEOL 107 (SC1) or GEOL 113 (SC1) Secondary Teachers option: GEOL 107 (SC1)	Mathematics and Composition courses. CHEM 150 (SC1) (if math placement is MATH 110 or above).
History	HI1 survey courses required in the student's option: HIST 141, 151, 160, 171, 261, 271, 280 or 281.	History majors are strongly recommended to take two courses in one modern language and courses in Anthropology, Art History, Economics, English, Geography, Philosophy, Political Science, Psychology, Sociology and Southwest Studies.
Humanities	Take the recommended "Getting Started" courses in the discipline being considered for the primary concentration.	Two courses in one modern language are required.
Interdisciplinary Studies (approved major for Elementary Education and Early Childhood Education licensures)	ED 222 (SS3).	A Composition course and other courses that are on the Interdisciplinary Studies major list. MATH 105 (MA1) or MATH 110 (MA1) if college-level in math. PSYC 157 (SS3) and non-lab science course (SC2), except AG or ANTH courses.
K-12 Education	Approved licensure areas are Art, Music, and Physical Education (major in Exercise Science). Follow the "Getting Started" courses for those majors' teaching options. ED 222 (SS3) is also a good course.	
Marketing	See Business Administration.	
Mathematics	Highest-level mathematics course student is eligible to take in the Calculus sequence (MATH 110, MATH 190, MATH 121, MATH 221, MATH 222, or MATH 223).	
Modern Languages	All majors: Highest-level Spanish course student is eligible to take. Spanish - Dual Language option: Highest-level Spanish, French, and/or German course student is eligible to take. Spanish - Secondary Teacher's option: ED 222 (SS3).	All new Modern Language majors should contact the department chair to confirm placement. Email Dr. Amy Sellin at sellin_a@fortlewis.edu .

MAJOR	RECOMMENDED COURSES	OTHER RECOMMENDATIONS
Music	Appropriate major ensemble (MU 105, 110, 117*) and MU 109 (appropriate applied music course). Enrollment in these courses is conditional on having a successful audition. *MU 117 is open to all string students; wind and percussion students by audition only.	
Native American and Indigenous Studies	NAIS 110 (SS3), NAIS 115, NAIS 280 (SS3).	SW 131 (HI1) or SW 181 (HI1).
Philosophy	PHIL 141 (AH3) or PHIL 251 (AH3).	Composition courses should be completed in the first year.
Physics	ENGR 104 (if math placement is MATH 121 or higher). Highest-level mathematics course student is eligible to take in the Calculus sequence (MATH 110, MATH 190, MATH 121, MATH, 221, MATH 222 or MATH 223). *Students who are not ready for MATH 121 will have to spend more than four years to finish a Physics major and must enroll in math courses every semester.	A Composition course and CHEM 150 (SC1) should be completed in the first year.
Political Science	PS 101 (SS1) and PS 110 (SS1). PS 241 (SS1) and PS 130 would also fulfill requirements.	Auxiliary requirements are: HIST 280 (HI1) and HIST 281 (HI1) or two semesters of one modern language.
Pre-Health Careers	BIO 112 (SC2) and CHEM 150 (SC1) (if math placement is Math 110 or above).	Mathematics and Composition courses.
Psychology	PSYC 157 (SS3).	
Secondary Education (grades 7-12)	Approved licensure areas are English, Spanish, Math, Social Studies (major in History) and Science (major in one of the following: Biology Chemistry, Geology, or Physics). Follow the "Getting Started" courses for those majors' teaching options. ED 222 (SS3) is also a good course.	

MAJOR	RECOMMENDED COURSES	OTHER RECOMMENDATIONS
Sociology - Human Services	Criminology option: SOC 100 (SS3) and PS 241 (SS1). If composition placement is COMP 150, students may also take PHIL 251 (AH3) to fulfill a requirement. General option: SOC 100 (SS3). SOC 200 would also fulfill a requirement. Ethnic Studies option: ENGL 174 (AH2) would also fulfill a requirement.	
Southwest Studies	SW 131 (HI1). SW 181 (HI1) and NAIS 280 (SS3) would also fulfill requirements.	
Spanish	See Modern Languages.	
Teacher Education	See Early Childhood, Elementary, K-12 or Secondary Education.	
Theatre	All majors: THEA 100 or 200. Generalist option: THEA 126 (AH1), THEA 230, and any other THEA class for electives. Performance and Directing option: THEA 126 (AH1), THEA 166, THEA 270, THEA 272. Design and Technical Theatre option: THEA 230, THEA 274. Arts Administration option: THEA 101 (AH1) and THEA 126 (AH1).	Performance and Directing option: MU 101 (AH1) or PSYC 157 (SS3). ART 262 (AH1) or ART 263 (AH1). Design and Technical Theatre option: ENGR 103, ART 109, ART 110, MU 101 (AH1), ART 262 (AH1), and ART 263 (AH1). Arts Administration option: MU 101 (AH1), and ART 263 (AH1).

ENRICHING ELECTIVES

BUILD ON THE MUSICAL SKILLS YOU DEVELOPED IN HIGH SCHOOL

Music ensembles are an ideal way to meet people with similar interests and to participate in something you enjoy. The courses are:

- > MU 105 – Choir (1 credit)
- > MU 110 – Band (1 credit)

KEEP YOUR LOVE OF THEATRE ALIVE, REGARDLESS OF YOUR MAJOR

Students with an interest in any area of theatre production, including performance, management, administration, or technical theatre (set, costuming, and lighting) may enroll in:

- > THEA 100 – Theatrical Production I (1-4 credits)
- > THEA 200 – Theatrical Production II (1-4 credits)
- > THEA 300 – Theatrical Production III (1-4 credits)

All the above courses require attendance at these three meetings:

- > Orientation meeting: 5:30-6:30 p.m. January 12
- > Audition or interview: 5:30-6:30 p.m. January 14 or 15
- > Placement meeting: 5:30-6:30 p.m. January 19

All meetings will take place in Room 122, Theatre Building.

In addition to production work, the following courses can be taken for elective credits: THEA 101 (AH1), THEA 126 (AH1), THEA 166/366, THEA 230, THEA 270, THEA 274, or THEA 369

EXPLORE CAREER FIELDS THROUGH AN INTERNSHIP

All Fort Lewis College students are strongly encouraged to integrate an internship experience into their academic plan. Courses in the Cooperative Education Program (Internship Program) allow students to explore career fields through a faculty-guided work experience and gain academic credit that counts toward graduation requirements. Get the process started by contacting Allyn Talg, Director of Career Services, at (970) 247-7562 or at talg_a@fortlewis.edu for permission to enroll in the following courses:

- > COOP 200 – Cooperative Education Program (1-12 credits)
- > COOP 300 – Cooperative Education Program (1-12 credits)
- > COOP 400 – Cooperative Education Program (1-12 credits)

PREPARE TO STUDY ABROAD

Pack your bags! Study abroad is highly recommended to all Fort Lewis College students. Exchanges, direct enrollments, and other types of study abroad opportunities around the world are available to students through the International Programs Office. If you want an experience of a lifetime and to live abroad, you must take the following two courses to prepare for your international academic experience. These pre-departure courses are offered each Fall and Winter term:

- > GS 250 International Studies I (1 credit)
- > GS 251 International Studies II (1 credit)

PLAY A VARSITY SPORT AND EARN CREDIT

Do you enjoy sports? Do you want to be active and involved on a varsity team at Fort Lewis College while earning college credit? Then try out! There are open try out opportunities for all interested students. You will fulfill the Physical Well-Being requirement for your varsity sport participation, make great friends, and travel! For more information contact the coach in your sport and visit the Athletics Department website at <http://www.goskyhawks.com/>.

- > PE Varsity Sport (1 credit)

BEGIN A MINOR

Do you have a variety of interests? Then a minor may be just for you! In addition to your major, you can declare a minor, which allows you to have a secondary academic area of specialty. A minor is a great way to pursue your multiple academic or personal interests or provide you with a specific specialization to make you more marketable to employers. Look in the 2009-10 *Catalog of Courses* for details about which minor would be the perfect complement to your academic goals.

PARTICIPATE IN THE JOHN F. REED HONORS PROGRAM

Would you like a thought-provoking and exciting challenge to your liberal arts experience? Try an Honors learning community or a stand-alone Honors forum! Students may prepare for admission to the John F. Reed Honors Program by enrolling in, and successfully completing one of the following Honors courses. These Honors forums are open to all interested students.

Winter 2010 Honors Forums

- > HON 221 – Marx & The Marxists (2 credits)
- > HON 222 – Modernism: Crisis & Creation (2 credits)
- > HON 223 – Economics of War & Peace (2 credits)
- > HON 223 – Anatomically Correct (2 credits)

WORK WITH STUDENT MEDIA

Are you interested in mass communication and the media? You can get involved with student media and share your talents with others. You will learn about newspaper and radio from the ground up, gaining useful technical writing and communication skills. Take as many or as few credits as you like, depending on your time and interest.

- > ENGL 250 – Newspaper Practicum (1-6 credits)
- > ENGL 251 – Radio Practicum (1-6 credits)

PROMOTE PEACE

In 2006, Fort Lewis College instituted a Peace Initiative on campus. The focus of this initiative is to help make our campus aware of existing opportunities to consider the idea of peace and how to achieve it, both internationally and individually. Join the FLC "Peace Club" or get involved in other Peace Initiatives around campus.

TRS, 100 & 200 LEVEL COURSES OFFERED WINTER 2010

COURSE NO.	COURSE TITLE	CREDITS	COURSE NO.	COURSE TITLE	CREDITS
ACC 225	Intro to Financial Accounting	4	BIO 260	Genetics with lab	4
ACC 226	Intro to Managerial Accounting	4	BIO 270	Foundations of Molecular Bio with lab	4
AE 101	Foundations of Adventure Ed	3	CHEM 123/SC2	Chemistry for Consumers	3
AE 121	Top Rope Rock Climbing	2	CHEM 125/SC2	Environmental Chemistry	3
AE 141	Backcountry Skiing	2	CHEM 150/SC1	Fund Chem I: Atoms/Molecule with lab	4
AE 151	Challenge Course Fundamentals	2	CHEM 151/SC1	Fund of Chem II: Chem Reaction with lab	4
AE 230	Wilderness First Responder	3	CHEM 152	Fund of Chem I: Problem Solving	1
AG 180/SC2	Sustainable Agriculture	3	CHEM 153	Fund of Chem II: Problem Solving	1
AG 203/SC2	Intro to Medicinal Crops	3	CHEM 251	Organic Chem II: Org Comp with lab	4
AG 204	Forage Production & Management	3	CHEM 253	Organic Chem II: Discussion Section	1
ANTH 151/SS3	Introduction to Anthropology	4	COMP 125	Reading in College	3
ANTH 171/SS3	World Archaeology	4	COMP 126/CO1	Writing in College	3
ANTH 201/SS3	Introduction to Archaeology	4	COMP 150/CO1	Reading & Writing in College	4
ANTH 208	Trad Eco Knowledge & Cult Surv	3	COMP 250/CO2	Academic Inquiry & Writing	4
ANTH 210/SS3	Intro Sociocultural Anthropology	4	COMP 252/CO2	Professional & Technical Writing	3
ANTH 236/SC1	Intro Biological Anthropology with lab	4	COMP 253/CO2	Action Research	3
ART 101	Drawing	4	COOP 200	Cooperative Education	1-12
ART 109	Visual Foundations I	3	CSIS 106	Intro to Prog Visual Basic	4
ART 110	Visual Foundations II	3	CSIS 110	Intro to Programming in Java	4
ART 201	Figure Drawing	3	CSIS 206	Adv Prog in Visual Basic	3
ART 210	Introduction to Digital Media	3	CSIS 210	Data Structures	4
ART 213	Sculpture	3	ECON 262/SS1	Principles of Microeconomics	3
ART 220	Graphic Design	3	ECON 272/SS1	Principles of Macroeconomics	3
ART 224	Painting	3	ED 222/SS3	Education: Global Perspectives	3
ART 250	Ceramics	3	ED 289	Practicum in College Teaching	1-3
ART 262/AH1	Art History I: Ancient Wrld/Mid Ag	4	ENGL 116/AH2	Intro to Mass Communication	4
ART 263/AH1	Art History II: Renaissance/Mod Wrl	4	ENGL 174/AH2	African-American Literature	4
ART 292	Independent Media/ Research	1	ENGL 175/AH2	Women's Literature	4
ART 296	Sophomore Seminar	2	ENGL 180/AH2	Literature of the Environment	4
AT 205	Emergency Responder	2	ENGL 215	News Media Writing	4
AT 220	Clinical in AT I	1	ENGL 217/AH1	Media Literacy	4
AT 223	Techniques in Conditioning	1	ENGL 221/AH2	Classical Literature	4
AT 224	Basic Principles of Athletic Training	3	ENGL 230/AH2	Survey of British Literature	4
AT 230	Clinical Instruction in AT	1	ENGL 240/AH2	Survey of American Literature	4
AT 260	Clinical Instruction in AT III	1	ENGL 250	Practicum - Newspaper	1-6
AT 285	Evaluation of Injuries II	1	ENGL 251	Practicum - Radio	1-6
BA 103/SS1	The US Business System	3	ENGL 265/AH2	Semantics	4
BA 205	New Business Venturing	3	ENGL 268/CO2	Reading Texts/Writing Texts	4
BA 253/MA1	Business Statistics	4	ENGL 270/AH2	History of the Film	4
BA 260	Legal Environment of Business	3	ENGR 103	Computer Aided Drafting	3
BA 271/SS1	Principles of Int'l Business	3	ENGR 104	Comp Prog For Sci & Engr	3
BIO 110/SC1	Modern Biological Issues with lab	4	ENGR 217	Statics	3
BIO 112/SC2	Intro to Organismic & Evol Bio	4	ENGR 238	Digital Logic Design	3
BIO 113	Intro to Cell & Molecular Bio with lab	4	ENGR 245	Tech & The Developing World	3
BIO 190	Intro to Public Health	3	ENGR 270	Engineering Thermodynamics	3
BIO 206	General Botany with lab	4	ES 100	Fitness and Wellness	1
BIO 207	General Zoology with lab	4	ES 150	Sociocult Foundtn Human Movmnt	3
BIO 233	Human Anatomy with lab	4	ES 165	Community First Aid & Safety	2
BIO 234/SC1	Human Physiology with lab	4	ES 185	Intro to Coaching - ASEP	2

TRS, 100 & 200 LEVEL COURSES OFFERED WINTER 2010 (cont.)

COURSE NO.	COURSE TITLE	CREDITS	COURSE NO.	COURSE TITLE	CREDITS
ES 225	Techniques of Coaching Football	2	ML 136	Introductory Japanese II	4
ES 229	Techniques of Coaching Track & Field	2	ML 147	Elementary French I	4
ES 231	Techniques of Coaching Soccer	2	ML 148	Elementary French II	4
ES 234	Officiating of Volleyball	1	ML 215/AH4	Intermediate Spanish I	4
ES 237	Officiating of Softball	1	ML 216/AH4	Intermediate Spanish II	4
ES 242/MA1	Testing and Statistics	3	ML 235/AH4	Intermediate Japanese I	4
ES 243	Personal Health	3	ML 236/AH4	Intermediate Japanese II	4
ES 250	Tch Comp Tumbling, Aquatic Skls	1	ML 247/AH4	Intermediate French I	4
ES 251	Tch Comp Dance, Games, Non Trad	1	ML 248/AH4	Intermediate French II	4
GEOG 120/SS2	The North American Landscape	4	MU 101/AH1	The Musical Experience	3
GEOG 235/SC2	Weather & Climate	4	MU 102/AH1	Blues/Jazz/Rock	3
GEOL 105/SC1	Earth & the Environment with lab	4	MU 103E	Class Instr-Drumset	1
GEOL 107/SC1	Earth Systems Science Lab with lab	4	MU 105	Concert Choir	1
GEOL 113/SC1	Physical Geology with lab	4	MU 106	Chamber Choir	1
GEOL 114	Historical Geology with lab	4	MU 109A	Appl Music-Piano	1
GEOL 150/SC2	Geology of the Southwest	3	MU 109B	Appl Music-Voice	1
GEOL 170/SC2	Earth Shock	3	MU 109C	Appl Music-Brass/Trumpet	1
GEOL 208	Optical Mineralogy with lab	3	MU 109C	Appl Music-Brass/Horn	1
GEOL 210	Petrology with lab	2	MU 109C	Appl Music-Brass/Trombone	1
GS 105	Exploring the Liberal Arts	1	MU 109C	Appl Music-Brass/Tuba	1
GS 250	International Studies	1	MU 109D	Appl Music-Woodwind	1
GS 251	International Studies	1	MU 109D	Appl Music-Wdwind/Flute	1
HIST 141/HI1	Survey of African History II	3	MU 109D	Appl Music-Wdwind/DbI Reed	1
HIST 151/HI1	World Civilization II	3	MU 109F	Appl Music-String/Violin, Viola	1
HIST 160/HI1	Survey of Western Civ I	3	MU 109F	Appl Music-String/Cello, Bass	1
HIST 171/HI1	Survey of East Asian Civ II	3	MU 109G	Appl Music-Guitar	1
HIST 250/CO2	Composition in History	4	MU 109J	Appl Music-Jazz	1
HIST 261/HI1	West Civ II: 1350 to Present	3	MU 110	Band	1
HIST 262/HI1	Toler/Persec in Middle Ages	3	MU 111	Brass Ensemble	1
HIST 271/HI1	Latin America Since Independence	3	MU 112T	Saxophone Quartet	1
HIST 280/HI1	Survey of US History, 1600-1877	3	MU 113	String Ensemble-Chamber	1
HIST 281/HI1	Survey of US History, 1877-Present	3	MU 117	Symphony Orchestra A or B	1
HON 221	Marx & the Marxists	2	MU 118	Percussion Ensemble	1
HON 222	Modernism: Crisis & Creation	2	MU 119A	Jazz Ensemble-Big Band	1
HON 223	Economics of War & Peace	2	MU 119B	Jazz Ensemble-Combo	1
HON 223	Anatomically Correct	2	MU 120/AH1	Fundamentals of Music	3
MATH 105/MA1	College Mathematics	3	MU 129	Theory and Musicianship II	5
MATH 110/MA1	College Algebra	4	MU 209A	Appl Music-Piano	1
MATH 121/MA1	Pre-Calculus	4	MU 209B	Appl Music-Voice	1
MATH 190	Algebra for Calculus	4	MU 209C	Appl Music-Brass/Trumpet	1
MATH 201/MA1	Elementary Statistics	4	MU 209C	Appl Music-Brass/Horn	1
MATH 215	Math for Elem School Teachers I	3	MU 209C	Appl Music-Brass/Trombone	1
MATH 221/MA1	Calculus I	4	MU 209C	Appl Music-Brass/Tuba	1
MATH 222/MA1	Calculus II	4	MU 209D	Appl Music-Woodwind	1
MATH 223/MA1	Calculus III	4	MU 209D	Appl Music-Woodwind/Flute, Sax, DbI Reed	1
ML 115	Elementary Spanish I	4	MU 209E	Appl Music-Percussion	1
ML 116	Elementary Spanish II	4	MU 209F	Appl Music-String/Violin	1
ML 124	Elementary German II	4	MU 209F	Appl Music-String/Cello, Bass	1
ML 135	Introductory Japanese I	4	MU 209G	Appl Music-Guitar	1

TRS, 100 & 200 LEVEL COURSES OFFERED WINTER 2010 (cont.)

COURSE NO.	COURSE TITLE	CREDITS	COURSE NO.	COURSE TITLE	CREDITS
MU 209J	Appl Music-Jazz	1	PS 130	Intro to Environmental Politics	4
MU 229	Theory and Musicianship IV	5	PS 241/SS1	Intro to Criminal Justice Systems	4
NAIS 110/SS3	Intro to Native and Indigenous Studies	3	PS 280/SS1	Intro to Comparative Politics	4
NAIS 115	Native American Newsletter	1	PSYC 157/SS3	Introduction to Psychology	3
NAIS 280/SS3	Native Americans in the Modern World	3	PSYC 200	Sophomore Seminar	3
PE 1216	Social Dance	1	PSYC 233	Personality	4
PE 1315	Stretching for Flexibility	1	PSYC 241	Basic Stats for Psychologists	4
PE 1330	Fitness-Running	1	PSYC 254	Life Span Human Development	4
PE 1370	Fitness - Walking	1	PSYC 270	Psychology of Gender	4
PE 1380	Fitness - Weight Training	1	RS 192	Islam & The West	1
PE 1390	Fitness - Beginning Yoga	1	SOC 100/SS3	Introduction to Sociology	4
PE 1391	Fitness - Intermediate Yoga	1	SOC 200	Social Change & Human Services	4
PE 1410	Backpacking & Camping	1	SOC 250	Social Issues - Native Societies	4
PE 1422	Desert Mountain Biking	1	SW 131/HI1	Southwest History and Culture	3
PE 1450	Kayak-Beginning	1	SW 181/HI1	US/SW Environmental History	3
PE 1470	SCUBA Diving	1	THEA 100	Theatrical Production I	1
PE 1520	Badminton	1	THEA 101/AH1	Introduction to Theatre	4
PE 1530	Basketball	1	THEA 126/AH1	Introduction to the Dance	4
PE 1571	Recreational Games	1	THEA 166	Dance Technique: Tap	2
PE 1580	Self Defense	1	THEA 200	Theatrical Production II	1
PE 1630	Volleyball-Beginning	1	THEA 230	Stage Technology	4
PE 1635/1636	ACT/Students/Phys Disabilities	1	THEA 270	Acting for the Camera	2
PE 1710	Varsity Basketball-Men	1	THEA 272	Vocal & Physical Preparation	4
PE 1711	Varsity Basketball-Women	1	TRS 82	Introduction to Algebra	3
PE 1720	Varsity Crosscountry-Men	1	TRS 90	Reading for Ideas	3
PE 1721	Varsity Crosscountry-Women	1	TRS 91	Intro to Academic Writing	3
PE 1730	Varsity Football	1	TRS 92	Intermediate Algebra	3
PE 1740	Varsity Golf	1	TRS 93	Inter Algebra: Problem Solving	1
PE 1750	Varsity Soccer-Men	1	WS 101/SS3	Intro to Gender & Women's Studies	4
PE 1751	Varsity Soccer-Women	1			
PE 1755	Varsity Softball	1			
PE 1760	Varsity Volleyball	1			
PE 1765	Varsity Lacrosse-Women	1			
PHIL 141/AH3	Intro to Philosophy	4			
PHIL 244	Chinese Philosophy	4			
PHIL 251/AH3	Moral Philosophy	4			
PHIL 252	Environmental Ethics	4			
PHIL 261	Philosophy of Religion	4			
PHIL 264	Social & Political Philosophy	4			
PHIL 271	Logic	4			
PHSC 106/SC1	Physical Sciences with lab	4			
PSCH 205/SC2	Intro to Astronomy	3			
PHSC 206/SC1	Intro to Astronomy with lab	4			
PHYS 201	Physics-Non Calculus I with lab	4			
PHYS 202	Physics-Non Calculus II with lab	4			
PHYS 217/SC1	Physics-Science & Engr I with lab	5			
PHYS 218	Physics-Science & Engr with lab	5			
PS 101/SS1	Intro to Political Science	4			
PS 110/SS1	US National Government	4			

LEGEND:

- CO1 & CO2 courses fulfill requirements in communications
- MA1 courses fulfill requirements in mathematics
- AH 1,2,3,4 courses fulfill requirements in Arts and Humanities
- H1 courses fulfill requirements in History
- SS 1,2,3 courses fulfill requirements in Social & Behavioral Sciences
- SC1 and SC2 courses fulfill requirements in Physical & Life Sciences

This list is correct as of publication time; however, departments may adjust their offerings before the term begins. To view the most up-to-date course offerings, please visit: <http://webopus.fortlewis.edu> > Class Schedule > Winter 2010

