

## Commuting Connections FLC Spring 2010 Registration Form

<u>Course Code, Section &amp; Credits</u>	<u>Course Title</u>	<u>Class Day(s)</u>	<u>Class Time(s)</u>	<u>Room</u>	<u>CRN #</u>	<u>YES- I want to register for this course</u>	<u>NO- I don't want this course</u>
ENC 1102-071 (3 credits)	English Composition II	TR	12:30-1:50	AL 345	10535		
Select one Foundations of Global Citizenship course.							
ANT 2410-001 (3 credits)	Culture and Society	MWF	10-10:50	PA 101	15110		
GEA 2000-001 (3 credits)	World Geography	T	9-10:50	TBA	13707		
GEA 2000 D-014 (0 credit)	World Geography Discussion	R	11-11:50	SO 200	13788		
Select one Foundations of Science & the Natural World Course below (If you don't successfully complete Chemistry I, you will be required to drop CHEM II)							
PSC 2121-001 (3 credits)	Physical Science (for non-science majors)	MWF	11-11:50	GN 101	14080		
CHM 2046-001 (3 credits)	General Chemistry II <b>AND</b>	MW	8:30-9:50	GN 101	13150	Make sure your major requires this course before choosing	
CHM 2046-016 (1 credit)	Chemistry II Lab	F	1-3:50	PS 204	13662		
**Select the appropriate next Foundations of Mathematics & Quantitative Reasoning Course (see your advisor). If you need lower than College Algebra you MUST schedule it on your own.							
MAC 2233-10 (3 credits)	Methods of Calculus	MWF	2-2:50	ED 124	19283		
MGF 1106-002 (3 credits)	Math for Liberal Arts I (for Ed., Nursing, A&L, or Crim. Justice majors)	MW	4-5:20	GS 118	13360		
MAC 1105-026 (3 credits)	College Algebra (for Bus., Science, or Arch. majors)	MWF	2-2:50	GS 118	17659		
MAC 1105-027 (0 credits)	<b>AND</b> College Algebra Lab	R	2-2:50	TBA	17660		
STA 2023-001 (3 credits)	Introduction to Statistics (Business Majors Only, MAC 2233 is a Pre-req)	TR F	2-3:20 4-5:30	GN 102 TBA	13370		

\*If you will be taking a math course, you must have either taken a math course this fall or take the ALEKS Math Placement Test by November 13, 2009 ([www.mathplacement.com](http://www.mathplacement.com)). **Please see your Freshman Academic Advisor to confirm which math course is appropriate for your major and your skill level.** Please note that if you do not earn a "C" or better in a current math course, you will be required to make changes to your schedule in consultation with your advisor.