

## Summer 2009 Online Course List

Online course registration begins March 2, 2009

Course	Course Title	PRISM ID	Credits	Degree Designators
AIS 101	American Indian Studies	1776	3	ES, IS, SS
ANT 100	General Anthropology	1840	3	SS
ART 181	Survey: Ancient and Medieval Art	1780	3	FA
ART 183	Survey: Renaissance - Modern Art	1850	3	FA
BIO 160	Heredity	1782	3	NS
BUS 101	Introduction to Business	1852	3	EL
BUS 201	Introductory Accounting	1874	4	AP
BUS 204	Managerial Accounting	1876	3	AP
BUS 210	Business Communication	1832	3	AP
BUS 230	Intro to Management Information Systems	1784	3	AP
CHE 123	Chemistry and Society	1854	3	NS
CPS 105	Computer Applications	1856	3	AP
ECO 204	Economics - Micro	1908	3	SS
EDU 230	Educational Psychology	1909	3	SS
EDU 300	The Exceptional Individual	1830	3	SS
ENG 102	Composition II	1786	3	CR
ENG 203	Creative Writing I	1866	3	AP
ENG 210	Business Communication	1832	3	AP
ENG 250	Introduction to Literature	1774	3	HU
GEO 101	Introduction to Cultural Geography	1790	3	SS
GEO 125	Physical Geography	1792	5	LS, NS
HIS 102	U.S. History from Civil War	1794	3	ES, SS
HIS 105	History of Western Civilization	1858	3	HU
HIS 106	History of Western Civilization	1860	3	HU
MAT 091	Elementary Algebra	1910	3	REM
MAT 105	Introduction to College Algebra	1796	3	EL
MAT 110	College Algebra	1862	3	CR, MS
MAT 117	Elementary Statistics	1880	3	MS
MLG 100	Introduction to Meteorology	1798	4	LS, NS
MUS 170	Fundamentals of Music	1838	3	AP
MUS 273	Jazz History and Appreciation	1882	3	ES, FA
PHI 202	Feminist Philosophy	1884	3	HU
PHI 211	Elementary Logic	1868	3	MS
POL 175	International Politics	1836	3	SS
PSY 202	Introductory Psychology	1800	3	SS
PSY 210	Statistical Methods in Psychology	1802	3	MS
PSY 250	Life Span Developmental PSY	1911	3	SS
REL 101	Intro to the Study of Religion	1912	3	HU, IS

[www.online.uwc.edu](http://www.online.uwc.edu)



## **INTRODUCTION**

The **University of Wisconsin-Fox Valley** is one of the 13 two-year freshman-sophomore campuses that comprise the University of Wisconsin Colleges within the 26 campus University of Wisconsin System. It is accredited by The Higher Learning Commission. During the academic year more than 1,700 students each semester take advantage of a broad curriculum in liberal arts and pre-professional courses. These students find quality instruction with costs among the lowest in the UW System, and benefit from close student-faculty interaction. For information about admissions, registration, financial aid, veteran's affairs, student employment, and academic planning, students should contact:

**Student Services Office**  
**UW-Fox Valley**  
**1478 Midway Road**  
**Menasha, WI 54952**  
**Tel: (920) 832-2620**  
**E-mail: [foxinfo@uwf.edu](mailto:foxinfo@uwf.edu)**  
**Web: [www.uwfox.uwf.edu](http://www.uwfox.uwf.edu)**

### **SUMMER 2009 CALENDAR**

**Registration Begins March 2**

<b>SESSION A (3W1)</b> (May 26-June 12)	<b>Three Weeks</b> Begins May 26
<b>SESSION B (6W1)</b> (June 1 –July 10)	<b>Six Weeks</b> Begins June 1
<b>SESSION C (6W3)</b> (June 15-July 24)	<b>Six Weeks</b> Begins June 15
<b>SESSION D (8W2)</b> (June 8-July 31)	<b>Eight Weeks</b> Begins June 8
<b>SESSION E (4W4)</b> (July 13-August 7)	<b>Four Weeks</b> Begins July 13

Campus Closed - Memorial Day - No Classes May 25

### **ADMINISTRATIVE STAFF**

Campus Dean (832-2610)	Dr. James W. Perry
Associate Dean (832-2694)	Dr. Martin Rudd
Assistant Campus Dean for Administrative Services (832-2613)	James Eagon
Assistant Campus Dean for Student Services (832-2620)	Carla Rabe
Assistant Director for Student Services Business Services (832-2613)	Jean Patt
Collaborative Bachelors Degree Programs	
Electrical Engineering (832-2854)	Jennifer Jensen
American Studies (832-2620)	Tammy Brunette
Mechanical Engineering (832-2854)	Jennifer Jensen
Organizational Admin. (832-2896)	Beth Richards
Continuing Education (832-2636)	Cathy Paynter
Library (832-2675)	April Kain-Breese
University Relations (832-2611)	Dave Hager
Student Activities (832-2671)	Jeff Kuepper
Student Services (832-2620)	Mary Ann Bazile
	Tammy Brunette
	Ted DuFour
	Tina Koch
	Pa Lee Moua
	Brenda Rickert
	Lisa Romenesko

UWFox Web Page – [www.uwfox.uwf.edu](http://www.uwfox.uwf.edu)  
E-mail – [foxinfo@uwf.edu](mailto:foxinfo@uwf.edu)

## **REGISTRATION INFORMATION**

### **Admissions**

All students except UWFox students continuing from the preceding semester must complete an application prior to registration. Application forms and registration materials for summer session may be obtained at the following web site: [www.apply.wisconsin.edu](http://www.apply.wisconsin.edu).

### **Registration for new students**

Registration for Summer Session courses will begin on March 2. Students who register early will have the best choice of courses. Students can register online through the PRISM System. Information regarding registration will be provided at the time of admission.

### **Registration for continuing students**

Continuing students can register beginning March 2. Registration will be online in the PRISM system. Continuing students should meet with an advisor to determine the best course selection for the summer.

Enrollment in all classes will be subject to space availability in the class. **UWFox reserves the right to cancel any class due to insufficient enrollment or budget restrictions.**

### **No Show Policy**

Regulations require that if you do not attend the first day in a course you will be dropped from the class roster. If this results in your not being enrolled in any class, a \$50 withdrawal fee will be assessed. Reinstatement will depend upon whether an opening exists, and if permission is received from the faculty member. You must notify the instructor before the first class session if you will be absent and wish to remain on the class roster.

### **Placement Tests**

Placement tests are required in English and mathematics and are used to determine which classes are most appropriate for you. The schedule includes both the English and mathematics tests; you may take one or both tests on the dates shown. On the test day please be prompt and bring two No. 2 pencils, and if you are taking the math test, you may bring a non-graphing calculator with you. Results of placement tests will be provided at the time of registration. If you have earned prior college level credits in English and mathematics, you may not have to take the placement tests.

## **Placement Test Schedule - 2009**

Tues, Feb 10, 4:30 p.m.	Tue, May 5, 4:30 p.m.
Tue, Mar 17, 4:30 p.m.	Tue, May 19, 4:30 p.m.
Tue, Apr 7, 4:30 p.m.	Tue, May 26, 4:30 p.m.
Tue, Apr 14, 4:30 p.m.	Mon, Jun 8, 9:00 a.m.

### **Online Courses**

If you plan to take **UW Colleges Online** courses to fulfill requirements at another institution or for reasons other than obtaining the UW Colleges Associate of Arts & Science degree, or if you have already been admitted to a UW Colleges campus, visit [www.online.uwc.edu](http://www.online.uwc.edu) for more information about registration.

## **ACADEMIC REGULATIONS**

### **Sources of Information**

A complete description of academic regulations is printed in the University of Wisconsin Colleges catalog, available in the Student Services office. The regulations provide information on class attendance, credit load, grading system, sophomore standing, auditing courses, incompletes, repeating courses, dropping/adding courses, complete withdrawals, probation, retention, suspension, honors, appeals, and other academic regulations. Several of the regulations are covered in the following section.

### **Adding Courses**

Courses may be added according to the specific dates identified for each session in the course schedule. Classes can be added online using your PRISM account. If you wish to add a class once a session has started, a permission to enroll form must be completed and signed by the instructor. This form should be returned to the Student Services office to obtain assistance with registration. Payment is required within 24 hours of adding a class after a session has begun.

### **Dropping Courses**

Students may drop courses online using PRISM with no grade penalty (although there may be a financial penalty) according to the following schedule:

Session A: Three Week-1 (May 26-June 12)	June 8
Session B: Six Week-1 (June 1 –July 10)	June 25
Session C: Six Week-3 (June 15-July 24)	July 9
Session D: Eight Week-2 (June 8-July 31)	July 10
Session E: Four Week-4 (July 13-August 7)	July 29

Students who plan to drop a class but remain registered for at least one other class may drop it using PRISM. Students dropping all classes may initiate the withdrawal process via their PRISM account, but the final step will be completed by the Student Services office. The refund schedule for class drops is the same as for complete withdrawal.

### **Auditing Courses**

A student may change from audit to credit status during the same period as allowed for adding a course and a change from credit to audit status may be done during the same period allowed for dropping a course. Some courses cannot be taken on an audit basis. Check with the Student Services office.

### **Withdrawal**

Students wishing to withdraw from all courses may complete this transaction through their PRISM account. Students who register prior to the start of classes and then withdraw from all courses must do so by the dates listed in the Dropping Courses section above to avoid a late withdrawal fee of \$50.00. If classes have started, the deadline to withdraw is also listed in Fee Information table (q.v.). If you are reported as a “No Show” and are withdrawn from all classes, a fee of \$50 will be assessed.

## **GENERAL INFORMATION**

### **Adjunct Faculty**

Instructors listed with an asterisk are instructional academic staff.

### **Final Exams**

Summer final exams are held on the last day of class.

### **Financial Aid**

Applicants for Summer Session financial aid must complete and file the following: 2008 FAFSA (Free Application for Federal Student Aid). **The April 15 priority date should be observed by summer applicants. A separate UW Colleges Application will be required. Contact the Student Services office.** Students must be enrolled in a minimum of 6 credits to qualify for financial aid. Summer Session students may be eligible for loans, employment and grants. For more information, refer to the UW Colleges Financial Aid Brochure which can be obtained at the Student Services office or the UW Colleges web site [www.uwc.edu](http://www.uwc.edu).

Summer student loans will be disbursed during the first week of the first summer session a student is attending. Pell Grants will be disbursed to students who are eligible in late July or early August. Please see the UW Colleges financial aid web page for the exact Pell Grant summer disbursement date:  
[www.uwc.edu/financial-aid/](http://www.uwc.edu/financial-aid/).

### **Veterans' Benefits**

Those who plan to use benefits under the Federal GI Bill must complete a Veteran Registration Form when they register. This form is available from the Student Services office. The amount of benefits is based on a student's credit load, which is determined by the Veterans Administration as follows:

Full-time	6 or more credits		
¾ Time	4-5 credits	½ Time	3 credits

Eligible Wisconsin veterans may qualify for textbook and tuition reimbursement. Contact should be made with the County Veteran's Services office to determine eligibility for these benefits. Those who are eligible should submit the appropriate paperwork to the Student Services office within 30 days of your last class.

### **Textbooks**

Textbooks are available at the University Bookstore which is located on campus at the entrance to the Union. Textbooks may also be ordered online at [www.uwfox.uwc.edu/stlife/bookorder.html](http://www.uwfox.uwc.edu/stlife/bookorder.html). For online course textbook information, please visit [www.online.uwc.edu](http://www.online.uwc.edu).

## **TRANSFER INFORMATION**

### **Transfer Information**

For course transfer information, visit the TIS web site [www.uwfox.uwc.edu/admreg/transfer\\_transcripts.html](http://www.uwfox.uwc.edu/admreg/transfer_transcripts.html).

## **ASSOCIATE DEGREE**

Associate of Arts and Science Degree The Associate of Arts and Science degree will fulfill university-wide college and school general education requirements at all UW institutions. If you plan to work toward this degree, obtain an Associate of Arts and Science Degree Worksheet from the display rack outside the Student Services office. Your advisor is able to assist you in determining which requirements for the degree will also apply to your major/minor. The University of Wisconsin Colleges Catalog which contains Associate Degree requirements can be obtained from the Student Services office or [www.uwc.edu](http://www.uwc.edu).

## **FEE INFORMATION**

Fees for Summer Session classes are shown below and must be paid at the time of registration or on or before the dates indicated in the table below. Important details regarding fee schedules and related items are available at the campus web site: [www.uwfox.uwc.edu/timetables/feeinfosummer09.html](http://www.uwfox.uwc.edu/timetables/feeinfosummer09.html). Access to student account information is available through PRISM.

### **Fee Schedule**

<u>Credit</u>	<u>Resident Fees</u>	<u>Non-Resident</u>
1	\$ 184.61	\$ 475.60
2	\$ 367.22	\$ 949.20
3	\$ 549.83	\$1,422.80
4	\$ 732.44	\$1,896.40
5	\$ 915.05	\$2,370.00
6-9	\$1,097.66	\$2,843.60
10+	\$ 177.83/cr	\$ 468.82/cr

Fees for asynchronous courses are: 3 credits, \$615; 4 credits, \$820. A \$60 non-refundable administrative fee is also assessed per course. Fees are assessed at all credit levels (including 6-9). Your seat in an online course is not secure until your online tuition is paid in full or your financial aid has been confirmed. Visit the online website [www.online.uwc.edu](http://www.online.uwc.edu) for more information.

Questions about fees or fee payment should be addressed to the Business Services office. Questions about residence status should be referred to the Student Services office before registration.

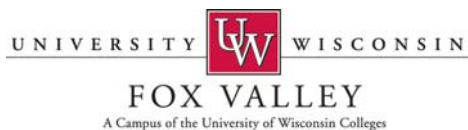
If payment is not received by the payment due date, a late payment fee of \$50 will be assessed and full tuition will be owed unless withdrawal is made by the student during a refund period. Students will not be withdrawn for not paying fees by the payment due date.

If you decide not to attend any classes for the session(s) in which you are enrolled, you are still responsible for your fees according to the table below. You are considered to be enrolled until you officially withdraw from the university; withdrawal forms are available from the Student Services office. See “No Show” policy in this publication regarding absence from class and possible fees.

Consult the table below for important information about withdrawal fees, account balance, and refunds.

If you are enrolled at another campus of the University of Wisconsin System for summer class(es), the amount of fees may be adjusted. Contact the Business Services office for information.

<b>Session</b>	\$50 withdrawal fee period (fee applied unless enrolled in later sessions)	<b>Tuition Payment Deadline</b>	Drop class for 100% refund (owe 0% + \$50 withdrawal fee)	Drop class for 50% refund (owe 50%)	Drop class for 25% refund (owe 75%)
<b>A 3-Week-1</b> May 26 – June 12	May 19 – June 1	May 26	June 1	(Does not apply)	June 8
<b>B 6-Week-1</b> June 1 – July 10	May 26 – June 5	June 1	June 5	June 12	(Does not apply)
<b>C 6-Week-3</b> June 15 – July 24	June 8 – June 19	June 15	June 19	June 26	(Does not apply)
<b>D 8-Week-2 and Online</b> June 8 – July 31	June 1 – June 12	June 8	June 12	June 19	June 26
<b>E 4-Week-4</b> July 13 – August 7	July 6 – July 17	July 13	July 17	(Does not apply)	July 24



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# Summer 2009

## UW-Fox Valley Course Schedule

Course Reg#	Credit	Title (Degree Designation) Section	Days	Start Time	End Time	Room	Instructor
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### A - Three Weeks - First Session May 26 – June 12, 2009 (End date to add May 27; to drop June 8)

#### Art

ART 175	3	Worlds of Art--Images/Objects/Ideas (FA/ES)					
>>Field trips may be required.							
2008	LEC	E001	MTWTh	06:00PM - 09:50PM		1329	Zetzman

#### Education

EDU 202	1	Personal Portfolio Preparation for Education Majors (AP)					
>>Prereq: EDU 201.							
2011	LEC	E001	W	09:00AM - 12:00PM		1336	Ladwig

#### Physical Education & Athletics

PED 217	3	Social Aspects of Sport (SS/ES/IS)					
2012	LEC	E001	MTWTh	08:30AM - 12:20PM		1826	Massey

#### Political Science

POL 104	3	American Government and Politics (SS)					
>>POL 104-056 is a <i>FastTrack</i> course; 3 Tuesday meetings. A portion of the learning activities have been moved online and time traditionally spent in the classroom is reduced. Minimal computer skills are strongly recommended.							
2010	LEC	E056	T	06:00PM - 09:15PM	FastTrack	1336	Waller,G*

#### Psychology

PSY 202	3	Introductory Psychology (SS)					
2009	LEC	E001	MTWTh	08:30AM - 12:20PM		1341	Immel

### B – Six Weeks - First Session June 1 – July 10, 2009 (End date to add June 4; to drop June 25)

#### Astronomy

AST 100	3	Survey of Astronomy (NS)					
>>Prereq: high school algebra and geometry or cons. instr.							
2014	LEC	E001	MW	06:00PM - 09:40PM		1345	Beaver

#### Chemistry

CHE 112	2	Foundations of Chemistry (EL)					
2013	LEC	E001	MW	06:00PM - 08:35PM		1336	Rukamp*

#### Communication & Theatre Arts

COM 150	3	Introduction to Film (FA)					
>>COM 150-056 is a <i>FastTrack</i> course; 6 Tuesday meetings. A portion of the learning activities have been moved online and time traditionally spent in the classroom is reduced. Minimal computer skills are strongly recommended.							
2016	LEC	E056	T	06:00PM - 09:15PM	FastTrack	1338	Meckiffe

#### Psychology

PSY 250	3	Life Span Developmental Psychology (SS)					
>>Students may not receive credit for both PSY 250 and PSY 360 or PSY 362. Prereq: PSY 201 or 202 (a grade of C- or better) or cons. instr.							
2015	LEC	E001	MTTh	09:00AM - 11:30AM		1838	Kadah-Ammeter*

#### Sociology

SOC 101	3	Introduction to Sociology (SS)					
2017	LEC	E001	TTh	08:30AM - 12:10PM		1336	Peter

### C – Six Weeks – Third Session June 15 – July 24, 2009 (End date to add June 18; to drop July 9)

#### Business & Economics

BUS 244	3	International Business (SS)					
>>Prereq: An economics course or cons. instr.							
2020	LEC	E001	CANCELLED 6/2/09			2827	Staff

#### English

ENG 102	3	Composition II (Core requirement)					
>>Prereq: a grade of C or better in ENG 101 or exemption based on placement test score or cons. instr.							
2018	LEC	E001	MW	09:00AM - 12:40PM		1336	Emmert

#### Political Science

POL 104	3	American Government and Politics (SS)					
2019	LEC	E001	MW	09:00AM - 12:40PM		1329	Waller,G*

# Summer 2009

## UW-Fox Valley Course Schedule

Course Reg#	Credit	Title (Degree Designation)	Section	Days	Start Time	End Time	Room	Instructor
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### C – Six Weeks – Third Session June 15 – July 24, 2009 (Continued)

#### Biological Sciences

**ZOO 155 3 Biology of Human Sexuality and Reproduction (NS/IS)**

>>ZOO 155 E050 is a HYBRID course. A portion of the learning activities have been moved online and time traditionally spent in the classroom is reduced. Minimal computer skills are strongly recommended. Lecture and may also include demonstrations discussion and field trips.

2021	LEC	E050	MW		06:00PM - 09:40PM	(Hybrid)	1351	Gonya
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#### World Languages

**SPA 237 3 Latino Literature (HU/ES)**

>> No knowledge of Spanish required. Prereq: ENG 102 or a grade of B or better in ENG 101.

2022	LEC	E001			CANCELLED 5/15/09		1813	Knighen
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### D – Eight Weeks - Second Session June 8 – July 31, 2009 (End date to add June 14; to drop July 10)

#### Biological Sciences

**BIO 109 5 Concepts of Biology (NS/LS)**

>>LEC MW; LAB TR

2035	LEC	E001		MTWTh	08:30AM - 11:45AM		1012	Kroening
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#### Business & Economics

**BUS 201 4 Introductory Accounting (AP)**

>>BUS 201-056 is a *FastTrack* course (ALP); 8 Tuesday meetings. A portion of the learning activities have been moved online and time traditionally spent in the classroom is reduced. Minimal computer skills are strongly recommended. Prereq: Open to second semester freshmen or consent of instructor.

2032	LEC	E056			CANCELLED 5/15/09		2827	Raunio
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#### Engineering

**EGR 105 3 Engineering Fundamentals (AP/IS)**

>>Students may not receive credit for both EGR 100 and EGR 105.

2034	LEC	E001		MW	05:00PM - 07:45PM		1830	Papadopoulos*
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#### English

**ENG 250 3 Introduction to Literature (HU)**

>>Not open to students with credit in ENG 251 ENG 253 or ENG 255. Prereq: Exemption from ENG 101 based on placement test score or ENG 101 or cons. instr.

2033	LEC	E001			CANCELLED 6/2/09		1830	Allen
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#### Learning Resource

**LEA 102 2 Learning Skills**

>>This course carries no degree credit.

2036	LEC	E001		MW	04:00PM - 05:45PM		1329	Rickert*
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#### Mathematics

**MAT 081 3 Topics in Geometry**

>>This course carries no degree credit. Instructor recommends the completion of MAT 090 or a placement into MAT 091 or higher.

2023	LEC	E001		MW	06:00PM - 08:45PM		1335	Skatrud*
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**MAT 090 3 Basic Mathematics**

>>This course carries no degree credit. Prepares the student for MAT 091.

2024	LEC	E001		MW	06:00PM - 08:45PM		1352	Staff
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**MAT 091 4 Elementary Algebra**

>> This course carries no degree credit. Prereq: a grade of C or better in MAT 090 or placement based on placement test score.

2025	LEC	E001		MTTh	06:00PM - 08:25PM		1342	Dewitt*
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**MAT 105 3 Introduction to College Algebra (EL)**

>>TI 83+ or TI84+ calculator required. Prereq: A grade of C or better in Elementary Algebra or placement based on placement test score. Recommended successful completion of the equivalent of one course in geometry for all credit math courses.

2026	LEC	E001		MTh	09:00AM - 11:45AM		1351	Oakland*
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2027	LEC	E002		MTh	06:00PM - 08:45PM		1341	Ding*
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**MAT 110 3 College Algebra (Core requirement/MS)**

>>TI83+ or TI84+ calculator required for all sections. Prereq: a grade of C or better in MAT 105 or placement based on placement test score.

Recommended successful completion of the equivalent of one course in geometry for all credit math courses. MAT 110-056 is a *FastTrack* course; 8 Tuesday meetings. A portion of the learning activities have been moved online and time traditionally spent in the classroom is reduced. Minimal computer skills are strongly recommended.

2028	LEC	E001		MTh	06:00PM - 08:45PM		2848	Zaidan
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2029	LEC	E056		T	06:00PM - 09:15PM		2848	Kriese*
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# Summer 2009

## UW-Fox Valley Course Schedule

Course Reg#	Credit	Title (Degree Designation)	Section	Days	Start Time	End Time	Room	Instructor
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### D – Eight Weeks - Second Session June 8 – July 31, 2009 (Continued)

#### Mathematics (continued)

<b>MAT 113</b>	<b>2</b>	<b>Trigonometry (MS)</b>						
>>TI83+ or TI84+ calculator required but if taking MAT 221 at UWFox then TI89 or Voyage 200. Prereq: a) a grade of C or better in MAT 110 or b) concurrent registration in MAT 110 or c) placement based on placement test score. Recommended successful completion of the equivalent of one course in geometry for all credit math courses.								
2030	LEC	E001		MTh	09:00AM - 10:50AM		2848	Lavrentiev
<b>MAT 234</b>	<b>3</b>	<b>Calculus of Several Variables (MS)</b>						
>>Prereq: A grade of C or better in MAT 222 or equivalent. Students may not receive credit for both MAT 223 and MAT 234.								
2031	LEC	E001		MTh	06:00PM - 08:45PM		2827	Lavrentiev

### E - Four Weeks - Fourth Session July 13 – August 7, 2009 (End date to add July 15; to drop July 29)

#### Business & Economics

<b>ECO 203</b>	<b>3</b>	<b>Economics – Macro (SS)</b>						
>>Prereq: MAT 105 and ENG 101 or cons. instr. recommended.								
2038	LEC	E001		MTWTh	05:00PM - 07:45PM		2825	Taheri

#### Communication & Theatre Arts

<b>COM 103</b>	<b>3</b>	<b>Introduction to Public Speaking (AP)</b>						
2037	LEC	E001		MTWTh	08:30AM - 11:15AM		1342	Lovell

#### Philosophy

<b>PHI 101</b>	<b>3</b>	<b>Introduction to Philosophy (HU)</b>						
2041	LEC	E001		MTWTh	09:30AM - 12:15PM		1345	Kreider

#### Political Science

<b>POL 175</b>	<b>3</b>	<b>International Politics (SS)</b>						
2040	LEC	E001		MTWTh	09:00AM - 11:45AM		1341	Waller,G*

#### Sociology

<b>SOC 101</b>	<b>3</b>	<b>Introduction to Sociology (SS)</b>						
>>SOC 101-056 is a <i>FastTrack</i> course. 4 Tuesday meetings. A portion of the learning activities have been moved online and time traditionally spent in the classroom is reduced. Minimal computer skills are strongly recommended.								
2039	LEC	E056		T	06:00PM - 09:15PM		1351	Peter

## STUDY ABROAD

### Art and Earth Science in Italy: A New Grand Tour

3 Credits: GEO/GLG 297 or ART 291 (FA or GEO/GLG and IS)  
Instructors: Dr. James Brey and Professor Judith Baker Waller

Explore the art, earth science and geography of Italy in this three-part interdisciplinary course. As we travel through Italy, you will gain understanding of aspects of that country's geology, geography, meteorology, and art history. You will also gain hands-on experience with drawing and painting and develop skill and sensitivity in its appreciation. Learning to look at landscapes and the natural world through the eyes of art will create an atmosphere for its serious study from the viewpoint of science. The course will provide a basic understanding of how the world really works using specific examples in Italy that highlight Earth system science. For-credit students and enrolled community members will 'journey' through Italy first via an asynchronous, web-based course component during the Spring Semester of 2009, take the study tour and create an artifact portfolio upon return.

Tentative travel dates May 23-June 2, 2009. The online portion of the course will begin in February, 2009. To apply, a \$500 deposit is due upon application and is refundable until Feb. 23, 2009. Contact tim.urbonya@uwc.edu or call (608) 263-9676.

[www.uwc.edu/academics/abroad/](http://www.uwc.edu/academics/abroad/)

# Course Descriptions

**ART 175 - Worlds of Art--Images/Objects/Ideas 3 cr** An introduction to the visual arts intended for the non-art major which emphasizes cross-cultural perspectives - specifically the impact race and ethnicity have on artistic production art criticism art philosophies and aesthetics among the five major ethnic groups in the United States - Mesoamerican Native American West African Asian and Western European. Field trips may be required. FA/ES

**AST 100 - Survey of Astronomy 3 cr** Descriptive survey of astronomy for students with minimal background in mathematics and science; the solar system stars nebulae galaxies cosmology astronomical methods. May be offered for three credits without laboratory work or for four credits with laboratory work consisting of telescopic observation laboratory demonstration and astronomy exercises. Normally not open to students who have had the prerequisite for AST 200. Prereq: high school algebra and geometry or cons. instr. NS.

**BIO 109 - Concepts of Biology 5 cr** An introduction to the fundamental principles of living organisms. Includes cell and tissue structure growth basic physiological processes reproduction and inheritance classification evolution and ecology. Lecture lab and may also include demonstrations discussion and field trips. NS/LS

**BUS 201 - Introductory Accounting 4 cr** Fundamental principles terminology techniques and applications; books accounts and financial statements for retailing and wholesaling concerns; treatment and presentation of proprietorship partnership and corporate accounts. Prereq: open to second semester freshmen or cons. instr. AP

**BUS 244 - International Business 3 cr** This course focuses on the study of how businesses conduct their operations in the global economy. The political legal cultural social and economic challenges confronting businesses in international markets will be examined. Topics covered include trade strategies international business operations international trade and financial theory and policy foreign exchange markets and the theory of multinational enterprises. Prereq: An economics course or cons. instr. SS

**CHE 112 - Foundations of Chemistry 2 cr** Designed to prepare students with limited science backgrounds for success in CHE 125 or the CHE 145/155 sequence. Emphasizes fundamental chemical concepts chemical nomenclature and problem-solving skills. Two hours lecture/discussion. EL

**COM 103 - Introduction to Public Speaking 3 cr** Study of the principles and techniques of effective speaking and listening in a variety of selected communication experiences. AP.

**COM 150 - Introduction to Film 3 cr** A survey course examining theories and histories of film that emphasize its distinctiveness as a medium of communication its status as a business and its possibilities as a form of artistic/cultural expression. FA.

**ECO 203 - Economics – Macro 3 cr** The emphasis of the course is on macro analysis and covers areas such as national income commercial banking business fluctuations monetary and fiscal policies and economic growth. Designed for students

who desire a basic one year course (with ECO 204) in economics. Prereq: MAT 105 and ENG 101 or cons. instr. recommended. SS.

**EDU 202 - Personal Portfolio Preparation for Education Majors 1 cr** Personal Portfolio Preparation for Education Majors: Provides direct instruction on professional portfolio preparation for Education majors seeking admission to professional schools of education at a baccalaureate institution. Consistent with the particular requirements for Admission I status the course provides the opportunity for successful admission to the transfer student. Prereq: EDU 201. AP

**EGR 105 - Engineering Fundamentals 3 cr** This course is designed to equip engineering students with the necessary tools and background information to prepare them to be successful engineering students as well as a successful practicing engineer. Topics covered in this course include project management team work technical writing working with data and using spreadsheets creating presentations engineering design and a thorough understanding of the engineering profession. Students may not receive credit for both EGR 100 and EGR 105. AP/IS

**ENG 102 - Composition II 3 cr** A rhetoric course that focuses on writing which presents information ideas and arguments with attention to the essay and techniques of documentation. Emphasis will be on academic writing which is applicable across the curriculum. Prereq: a grade of C or better in ENG 101 or exemption based on placement test score or cons. instr.

**ENG 250 - Introduction to Literature 3 cr** Intensive analysis of literature including poetry drama and fiction using representative types from several periods of literature. open to students with credit in ENG 251 ENG 253 or ENG 255. Prereq: Exemption from ENG 101 based on placement test score or ENG 101 or cons. instr. HU

**LEA 102 - Learning Skills 2 cr** This course is designed for the student who needs to develop generalized learning skills. Areas of study may include managing time taking notes reading and studying textbooks reading comprehension developing vocabulary organizing the research paper and making oral presentations.

**MAT 081 - Topics in Geometry 3 cr** Designed for students who have not had high school geometry. Includes methods of proof properties of simple plane figures congruence and similarity. Course does not carry degree credit.

**MAT 090 - Basic Mathematics 3 cr** Designed for students with minimum algebra background or who have been away from mathematics for several years. Subject areas to be covered include arithmetic of whole numbers fraction and decimals ratios and percents and basic algebraic concepts. Prepares the student for MAT 091. Course does not carry degree credit.

## Course Descriptions (continued)

**MAT 091 - Elementary Algebra 4 cr** Intended for students with little or no previous algebra. Topics include the real number system and operations with real numbers and algebraic expressions linear equations and inequalities polynomials factoring and introduction to quadratic equations. Course does not carry degree credit. Prereq: C or better in MAT 090 or placement based on placement test score.

**MAT 105 - Introduction to College Algebra 3 cr** Emphasizes algebraic techniques with polynomials fractional expressions exponents and radicals linear and quadratic equations and inequalities. Introduction to functions their graphs and analytic geometry. Prereq: A grade of C or better in Elementary Algebra or placement based on placement test score. EL.

**MAT 110 - College Algebra 3 cr** Definition of function; linear and non-linear functions and graphs including logarithmic and exponential functions; systems of linear equations; theory of polynomial equations and optional topics such as mathematical induction matrix solution of linear systems and Cramer's rule. Prereq: C or better in MAT 105 or placement based on placement test score. MS.

**MAT 113 – Trigonometry 2 cr** Trigonometric functions their basic properties and graphs identities inverse trigonometric functions solving trigonometric equations solutions of triangles. Prereq: (a) C or better in MAT110 (b) concurrent registration in MAT 110 or (c) placement based on placement test score. MS.

**MAT 234 - Calculus of Several Variables 3 cr** Continuation of MAT 222. Analytic geometry of three dimensions functions of several variables and multiple integration. This course is equivalent to MAT 223 without differential equations. Prereq: A grade of C or better in MAT 222 or equivalent. Students may not receive credit for both MAT 223 and MAT 234. MS

**PED 217 - Social Aspects of Sport 3 cr** A course focusing on sport institutions as social organizations and how they function within a culture or society. Emphasis is placed on group structure and membership as well as group pressure socialization stratification and deviance as they apply to the sport's setting. Significant emphasis is placed on the role of minorities in sports. Selected topics include sport and: educational institutions socialization children deviance violence and aggression gender and equity race and ethnicity social class social mobility and stratification economy politics religion and the media. SS/ES/IS.

**PHI 101 - Introduction to Philosophy 3 cr** An introduction to philosophy as the activity of clarifying ideas developing positions and evaluating arguments on problems such as what is what ought to be freedom God and knowledge. Some

reference to positions of leading figures and schools of thought in the history of philosophy is usually involved. HU.

**POL 104 - American Government and Politics 3 cr** Analysis of the decision-making structure and processes of American national government including the role of parties and interest groups and the value preferences within American society which affect the formation of public policy. SS.

**POL 175 - International Politics 3 cr** Global problems issues and debates since the end of the Cold War including terrorism cultural and religious conflict and changing power relations. Impact of social economic and technological change and evolution of the state system. Cooperative problem-solving and peace-making. SS

**PSY 202 - Introductory Psychology 3 cr** Survey of major content areas in psychology. Topics include research methodology learning memory cognition biological psychology sensation perception motivation emotion development personality psychopathology and social psychology. Students may not receive credit for both PSY 201 and PSY 202. SS

**PSY 250 - Life Span Developmental Psychology 3 cr** A survey of human development theories and research. Topics include the biological, cognitive, emotional and social development of the individual from the prenatal period through old age. Students may not receive credit for both PSY 250 and PSY 360 or PSY 362. Prereq: PSY 201 or 202 (grade of C- or better) or cons. instr. SS

**SOC 101 - Introduction to Sociology 3 cr** Intro to the basic concepts theories and methods of sociology emphasizing the significance of the self and culture social process and organization and forces of social stability and change. SS

**SPA 237 - Latino Literature 3 cr** Lectures and readings in English of novels plays and poetry written by Chicano and other Latino authors in the U.S. Focuses on cultural differences and alternatives in order to lead students to question previous stereotypes and to come to a new understanding of Latino minorities in this country. No knowledge of Spanish required. Prereq:ENG 102 or a grade of B or better in ENG 101. HU/ES.

**ZOO 155 - Biology of Human Sexuality and Reproduction 3 cr** This course focuses on the biological aspects of human sexuality and reproduction. In addition the following topics will be discussed from a biological perspective: birth control sexually transmitted diseases birth defects abortion differences between the sexes and the manipulation of the human reproductive process by science. Lecture and may also include demonstrations discussion and field trips. NS/IS

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**All courses meet Tuesdays, 6-9:15 p.m.**

### Summer 2009

POL 104 American Government and Politics, 3 cr (SS)  
COM 150 Introduction to Film, 3 cr (FA)  
MAT 110 College Algebra, 3 cr (MS)  
BUS 201 Introduction to Accounting, 4 cr (AP)  
SOC 101 Introduction to Sociology, 3 cr (SS)

### Session Dates

05/26/09-06/12/09  
06/01/09-07/10/09  
06/08/09-07/31/09  
CANCELLED 5/15/09  
07/13/09-08/07/09

### Fall 2009

BUS 101 Introduction to Business, 3 cr (EL)  
ECO 204 Economics-Micro, 3 cr (SS)  
COM 150 Introduction to Film, 3 cr (FA)  
MAT 210 Topics in Finite Math, 3 cr (MS)  
BUS 210 Business Communication, 3 cr (AP)  
MUS 273 Jazz History and Appreciation, 3 cr (FA/ES)

09/08/09-10/06/09  
09/08/09-10/06/09  
10/13/09-11/10/09  
10/13/09-11/10/09  
11/17/09-12/15/09  
11/17/09-12/15/09

### Winterim

POL 104104 American Government and Politics, 3 cr (SS)  
SOC 101 Introduction to Sociology, 3 cr (SS)

01/02/10-01/22/10  
01/02/10-01/22/10

### Spring 2010

ECO 243 Economic and Business Statistics, 3 cr (MS)  
GLG169 Environmental Geology, 4 cr (NL/LS)  
BUS 230 Introduction to Management Information Systems, 3 cr (AP)  
COM 103 Introduction to Public Speaking, 3 cr (AP)  
BIO 103 Human Environmental Biology, 4 cr (NS/LS)  
BUS 204 Managerial Accounting, 3 cr (AP)  
PHI 243 Business Ethics, 3 cr (HU)

01/26/10-02/23/10  
01/26/10-02/23/10  
03/02/10-04/06/10  
03/02/10-04/06/10  
04/13/10-05/11/10  
04/13/10-05/11/10  
04/13/10-05/11/10

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