

2009

SUMMER Course Schedule



UNIVERSITY  WISCONSIN
MARATHON COUNTY
A Campus of the University of Wisconsin Colleges

Your best start on a
bachelor's degree
and unlimited
career opportunities!

University of Wisconsin - Marathon County SUMMER 2009 ONLY STUDENT APPLICATION

This application Not Required of current UWMC students.

Mail to Student Services Office, 518 South 7th Avenue, Wausau, WI 54401 - 5396

Social Security # _____

Last Name _____ First Name _____ Middle Name _____ Previous Name _____ Birth Date (mo/day/year) _____

Permanent Address _____ Street _____ County _____

City _____ State _____ Zip _____ Since (mo/yr) _____ Home Phone _____
 Local Phone _____

Mailing address if different from above -- street, city, state, zip: _____
 Email _____

List former addresses within the last two years: include street, city, zip and dates: _____
 _____ From (mo/yr) _____ To (mo/yr) _____
 _____ From (mo/yr) _____ To (mo/yr) _____

Educational Background

Have you previously attended UW-Marathon County? Yes No If yes, semester/year _____

High School _____ Name of School _____ City/State _____ Year of Graduation _____

If you do not have a high-school diploma, have you passed the GED? Yes No If yes, Date _____
 List in chronological order ALL college, technical school or university education beyond high school: _____

Name of School _____ City, State Dates of Attendance (mo./yr. to mo./yr.) _____ Degrees Earned _____

Are you in good standing and eligible to return to all schools attended? Yes No (explain on a separate sheet)

Residence Data (Must be completed by all applicants)

Have you, your spouse or someone claiming you as a dependent, moved to Wisconsin within the last year or plan to move to Wisconsin prior to the beginning of the term for which you are applying, in order to begin full-time employment in Wisconsin?

Yes No

Do you claim legal Wisconsin residence for tuition purposes Yes No If yes, please complete:

I have lived continuously and only in Wisconsin since (mo/yr): _____

Last voted or registered to vote in (city/state): _____

I have held a driver's license only in Wisconsin since (mo/yr): _____

I have filed a Wisconsin State Income Tax Return as a resident every year since (yr): _____

I am listed as a dependent on income tax forms of: own, since _____, father's mother's parents'

Parents' address(es) for last two years: _____

Street _____ City/State _____ From mo/year _____ To mo/year _____

Applying for Summer Session Only:

- New Student
- Re-entry Student
- Audit Only

Gender: Male Female

Citizenship: U.S. Citizen

Resident Immigrant

Immigrant registration #: _____
 (Attach copy of both sides of resident immigrant card)

Visa Type: _____
 Nonimmigrant

Racial/Ethnic Heritage (please check one):

African American/Black

American Indian or Alaskan Native
 Tribal affiliation _____

Cambodian, Laotian, Vietnamese,
 admitted to U.S. After 12/31/75

Other Asian/Pacific Islander

Hispanic/Latino

White/Non-Hispanic

U.S. Veteran: Yes No

I certify that the information on this application is true and complete. If additional information is needed to determine my eligibility for admission or my residence status, I will provide it upon request. I understand that inaccurate information may affect my admissibility. I also understand that admission as a Special Student carries no commitment on the part of the University to admit me at a later date as a degree candidate. If I enroll at this University, I will abide by its rules and regulations.

Signature _____

Date _____

Res. _____ Nonres. _____
UWMC Student Services office use only

GENERAL INFORMATION

ADMISSION

Before you can register for classes, you must first be admitted. Fill out the application on the inside cover of this brochure and submit it to the Student Services office, along with the advance tuition deposit and registration form.

REGISTRATION — Begins Monday, March 2, 2009

Current students: Register online, in PRISM, using your PIN number, after you pay your \$50 Advance Tuition Deposit (ATD).

New students: Fill in the registration form and submit that along with the admission form. Student Services will then register you after your \$50 Advance Tuition Deposit (ATD) has been paid.

SUMMER TUITION – UWMC classes

(Subject to change)

Resident \$182.42/credit; Non-resident \$473.41/credit; Resident Audit \$53/credit; Non-resident Audit \$234/credit; United Council fee \$2.00/student. Regular tuition rates must be paid for auditing if credit courses are also being taken. Wisconsin residents receiving Social Security Disability benefits are exempt from audit fees.

FEE PAYMENT - UWMC classes

You must pay a \$50 **Advance Tuition Deposit** to register. This payment will be applied to your account. It is refundable if you withdraw at least five business days prior to the start of your earliest session.

A **withdrawal fee** of \$50 will be assessed if you register and then withdraw fewer than five business days prior to the start of the session, or if you are withdrawn for failure to attend the first day of class.

If you are a current student, your account is viewable online and may be paid online, using webcheck (free) or credit card (\$15 convenience fee). Your PIN number is required to access your account.

Tuition must be fully paid before classes begin. A \$50 late payment fee will be charged if your account is not paid in full by the end of the first day of class. Students who register after classes start must pay at the time of registration.

Checks should be payable to **UW Marathon County** and mailed to **UWMC Business Office, 518 S 7th Avenue, Wausau WI 54401.** Students wishing to pay in person may do so from 8:00 am-4:00 pm Mon. - Fri. (-3:00 pm Wednesdays) in room 232.

Tuition refunds are determined by date of withdrawal, not date of last attendance. Refunds vary by session length.

Students **concurrently enrolled** at more than one UW campus should advise the UWMC Business Office. Tuition may be affected. **Minnesota students** covered by reciprocity may pay different tuition rates. Students who have been **Wisconsin residents for less than one year** are subject to non-resident tuition rates.

ONLINE CLASSES

Registration, tuition and fees for online classes differ from UWMC classes. See page 7 and this website for complete information: www.online.uwc.edu.

BOOKSTORE

Textbooks and college supplies are available in the bookstore, Room 167. Lists of textbooks for Summer Session courses may be obtained at the bookstore.

Calendar - Summer Session 2009

Registrations accepted up to first day of each class

Classes Begin:

Early Session.....Tuesday, May 26
No classes, Memorial Day observed.....Monday, May 25
Summer Session.....Various Dates

Last Day to Add Courses

6 working days after the first class for an 8-week course
3 days for a 6-week course
2 days for a 4-week course; 1 day for a 3-week course

Last Day to Drop Courses

or for Complete Academic Withdrawal

End of week 5 for an 8-week course
3 weeks and 4 days for a 6-week course
2 weeks and 3 days for a 4-week course
5 days for a 3-week course

SUMMER BUILDING/OFFICE HOURS

Campus Information (Room 150)715-261-6100
Student Services Office (150)

Applications/Registration/Financial Aid

.....715-261-6235 or 1-888-FOR-UWMC
8:00 AM - 6 PMMonday through Thursday
8:00 AM - 4:00 PMFriday and June 29 - July 3

Administration Office (Room 224)715-261-6221

Business Office (Room 232)715-261-6226

8:00 AM - 4:30 PMMonday, Tuesday, Thursday & Friday

8:00 AM - 3:00 PMWednesday

Main Building715-261-6100

7:00 AM - 9:00 PMMonday through Thursday

7:00 AM - 4:30 PM.Friday

7:00 AM - 3:00 PMSaturday

ClosedSundays, Memorial Day & July 4

Hours will be posted for the following:

Fieldhouse715-261-6310

Bookstore (Room 167)715-261-6217

Campus Library (Room 250)715-261-6220

Computer Lab (Room 145)715-261-6210

To Apply and to Register:

Registration begins Monday, March 2, 2009

New Students: **Fill in the admission and registration forms and submit them with your \$50 Advance Tuition Deposit.**

Current Students: **If you are currently enrolled at UWMC for Spring 2009, you do not need to fill in the forms. Simply pay your \$50 ATD and go to your PRISM account to register.**

University of Wisconsin-Marathon County

Office of Student Services, Room 150

518 South 7th Avenue

Wausau, WI 54401-5396

(715) 261-6241 ♦ 1-888-FOR-UWMC

E-Mail: uwmc@uwc.edu

Web site: www.uwmc.uwc.edu

Class schedule CODES

Designations for the associate degree/general education courses are listed after each course title.

AP	Application and Performance	HU	Humanities	NS	Natural Sciences
Cons. instr	Consent of Instructor	IS	Interdisciplinary Studies	Prereq	Prerequisite
EL	Elective	LS	Laboratory Sciences	R	Thursday
ES	Minority/Ethnic Perspective	MS	Mathematical Sciences	SS	Social Sciences
FA	Fine Arts	N	Non-Degree	WE	Writing Emphasis

This class schedule does not constitute a contract. Staffing, enrollment and other problems may result in time changes, change of instructor or cancellations.

Summer 2009 Classes

Course Title Dates of Class Prerequisite and Course Description	Credits	PRISM #	Sect	Times	Days	Instr	Room
MAY SESSION							
ANT							
105 Introduction to Physical Anthropology (NS) Tuesday, May 26, 2009 - Friday, June 12, 2009 A study of evolutionary theory, the place of humans in the primate order, the fossil evidence for human evolution and interpretation of that evidence, the biological and genetic basis of human variation, and possible other topics of human biology.	3	1729	01	9:00 a - 12:00 p	MTWRF	Lippi	218
This is a 3-week class							
COM							
103 Introduction to Public Speaking (AP) Tuesday, May 26, 2009 - Friday, June 12, 2009 Study of the principles and techniques of effective speaking and listening in a variety of selected communication experiences.	3	1705	01	1:00 p - 4:00 p	MTWRF	Rudolph	195
This is a 3-week class							
ECO							
203 Economics - Macro (SS) Tuesday, May 26, 2009 - Thursday, June 18, 2009 (Prereq: MAT 105 and ENG 101 or Cons. Instr. recommended) Covers areas such as national income, commercial banking, business fluctuations, monetary and fiscal policies and economic growth.	3	1773	01	5:00 p - 7:55 p	MTWR	Milani	238
This is a 4-week class							
PHI							
241 Ethics (HU) Tuesday, May 26, 2009 - Friday, June 12, 2009 Nature of moral problems and of ethical theory, varieties of moral skepticism, practical ethics and the evaluation of social institutions.	3	1768	01	1:00 p - 4:00 p	MTWRF	Hunt	241
This is a 3-week class							
JUNE SESSION							
AST							
100 Survey of Astronomy (NS) Monday, June 01, 2009 - Thursday, July 23, 2009 (Prereq: HS algebra and geometry or Cons. Instr.) No lab required Covers the solar system, stars, nebulae, galaxies, cosmology, astronomical methods. For students with minimal background in mathematics and science.	3	1755	01	1:00 p - 2:15 p	MTWR	Steffen	382
This is an 8-week class							
AST							
100 Survey of Astronomy (NS/WE) Monday, June 01, 2009 - Thursday, July 23, 2009 (Prereq: HS algebra and geometry or Cons. Instr.) No lab required Covers the solar system, stars, nebulae, galaxies, cosmology, astronomical methods. For students with minimal background in mathematics and science. Writing emphasis course.	3	1756	02	1:00 p - 2:15 p	MTWR	Steffen	382
This is an 8-week class							
AST							
100 Survey of Astronomy (NS/LS) Monday, June 01, 2009 - Thursday, July 23, 2009 (Prereq: HS algebra and geometry or Cons. Instr.) Must also register for Lab below. Covers the solar system, stars, nebulae, galaxies, cosmology, astronomical methods. For students with minimal background in mathematics and science. This section includes laboratory work consisting of laboratory demonstration and astronomy exercises.	4	1771	03	1:00 p - 2:15 p	MTWR	Steffen	382
This is an 8-week class							
AST							
100 Survey of Astronomy (NS/LS/WE) Monday, June 01, 2009 - Thursday, July 23, 2009 (Prereq: HS algebra and geometry or Cons. Instr.) Must also register for Lab below. Covers the solar system, stars, nebulae, galaxies, cosmology, astronomical methods. For students with minimal background in mathematics and science. This section includes laboratory work consisting of laboratory demonstration and astronomy exercises. Writing emphasis course.	4	1772	04	1:00 p - 2:15 p	MTWR	Steffen	382
This is an 8-week class							
AST							
100 Lab Monday, June 01, 2009 - Monday, July 20, 2009		1757	41	2:30 p - 5:00 p	M	Steffen	382
This is an 8-week class							
BAC							
101 General Survey of Microbiology (NS/LS) Monday, June 08, 2009 - Thursday, July 30, 2009 (Prereq: Introductory CHE, BIO courses recommended) Must also register for Lab below. Emphasis on structure, taxonomy, function, ecology, nutrition, physiology, pathology and genetics of micro-organisms.	5	1758	01	8:00 a - 9:15 a	MTWR	Peterson	386
This is an 8-week class							
BAC							
101 Lab Monday, June 08, 2009 - Thursday, July 30, 2009		1759	41	9:30 a - 11:20 a	MTWR	Peterson	277
This is an 8-week class							

Summer 2009 Classes (continued)

Course Title Dates of Class Prerequisite and Course Description	Credits	PRISM #	Sect	Times	Days	Instr	Room
BIO							
109 Concepts of Biology (NS/LS) Monday, June 08, 2009 - Thursday, July 30, 2009 This class does not meet the week of July 6-10. Must also register for Lab below. 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.	5	1731	01	8:15 a - 9:45 a	MTWR	Prahl	284
BIO							
109 Lab Monday, June 08, 2009 - Thursday, July 30, 2009 This lab does not meet the week of July 6-10.		1733	41	10:00 a - 12:15 p	MTWR	Prahl	271
BUS							
204 Managerial Accounting (AP) Monday, June 15, 2009 - Thursday, July 09, 2009 (Prereq: BUS 201) Interpretation and application of accounting reports by management in planning, coordinating and controlling business activities; presentation, analysis and interpretation of financial data; internal control and reports; cost-volume profit, budgets and costs.	3	1760	01	5:00 p - 7:45 p	MTWR	McBee	240
CHE							
203 Survey of Biochemistry (NS) Monday, June 01, 2009 - Thursday, July 23, 2009 (Prereq: A grade of "C" or better in CHE 125 or 145 or Consent of Instructor.) For LS-Lab Science must also register for CHE 211 below. An elementary course in the chemical makeup and metabolic processes of living organisms. For non-science majors. Together CHE 125 and CHE 203 constitute a year course with emphasis on organic and biological chemistry for non-science majors.	3	1739	01	11:00 a - 12:15 p	MTWR	Case	374
CHE							
211 Biochemistry Laboratory (NS/LS) Monday, June 01, 2009 - Wednesday, July 22, 2009 (Prereq: CHE 203 or concurrent registration) Laboratory to accompany CHE 203. This course is highly recommended for nursing students.	1	1741	01	1:00 p - 3:50 p	MW	Case	371
COM							
103 Introduction to Public Speaking (AP) Monday, June 15, 2009 - Thursday, July 09, 2009 Study of the principles and techniques of effective speaking and listening in a variety of selected communication experiences.	3	1707	02	1:00 p - 3:45 p	MTWRF	Henderson	195
COM							
150 Introduction to Film (FA) Tuesday, June 09, 2009 - Thursday, July 16, 2009 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. (First class meets in room 180)	3	1709	01	1:00 p - 4:30 p	TR	Liss	180/233
ENG							
098 Basics of Composition (Non-degree) Monday, June 08, 2009 - Thursday, July 16, 2009 A study of fundamental writing skills, including grammatical conventions, usage, sentence structure, paragraph development and the organization of short essays.	3N	1762	01	1:00 p - 3:45 p	TR	Nowak	138
ENG							
101 Composition I (EL) Monday, June 15, 2009 - Thursday, July 23, 2009 (Prereq: A Grade of "C" or better in ENG 098 or exemption through Placement Exam) A writing course that focuses on the basic techniques of composition, on the composing process with attention to drafts and revisions, and on coherence and organization of student essays.	3	1711	01	9:00 a - 10:40 a	MTWR	Knol	238
ENG							
102 Composition II (Core) Monday, June 15, 2009 - Thursday, July 09, 2009 (Prereq: A Grade of "C" or better in ENG 101 or exemption through Placement Exam) 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.	3	1713	01	9:00 a - 11:45 a	MTWR	Parman	241
LEC							
100 Freshmen Seminar (EL) Monday, June 22, 2009 - Thursday, July 09, 2009 A course that helps students make the transition to college by promoting active learning as well as student involvement and responsibility in the learning process, assisting students in the development of life management skills, and engaging students on campus.	1	1715	01	8:00 a - 9:10 a	MTWR	Sexauer	243

Summer 2009 Classes (continued)

Course Title Dates of Class Prerequisite and Course Description	Credits	PRISM #	Sect	Times	Days	Instr	Room
MAT							
091 Elementary Algebra (Non-degree) Monday, June 15, 2009 - Thursday, July 23, 2009 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.	3N	1717	01	9:00 a - 10:40 a	MTWR	Martin	089
							This is a 6-week class
MAT							
105 Introduction to College Algebra (EL) Monday, June 15, 2009 - Thursday, July 23, 2009 (Prereq: A grade of "C" or better in MAT 091 or exemption through Placement Exam) Emphasizes algebraic techniques with polynomials, fractional expressions, exponents and radicals, linear and quadratic equations, and inequalities. Introduction to functions, their graphs and analytic geometry.	3	1719	01	11:00 a - 12:40 a	MTWR	Hemenway	084
							This is a 6-week class
MAT							
110 College Algebra (MS) Monday, June 15, 2009 - Thursday, July 23, 2009 (Prereq: A grade of "C" or better in MAT 105 or exemption through Placement Exam) 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.	3	1745	01	9:00 a - 10:40 a	MTWR	Premadasa	374
							This is a 6-week class
MAT							
117 Elementary Statistics (MS) Tuesday, June 09, 2009 - Thursday, July 30, 2009 (Prereq: A grade of "C" or better in MAT 105 or MAT 108 or equivalent) This section will use ALEKS software for testing, homework and assessment. The primary aim of the course is a basic understanding and use of statistical concepts and methods to facilitate study and research in other disciplines. Includes measures of central tendency, measures of variability, grouped data, the normal distribution, central limit theorem, hypothesis testing, estimation, T-distribution and chi square test.	3	1721	01	5:45 p - 8:30 p	TR	Fox	300
							This is an 8-week class
MUS							
278 History of Rock and Roll (FA/ES) Monday, June 15, 2009 - Thursday, July 23, 2009 A study of rock and roll with an emphasis on the roots, origins and influential figures in the history of this cultural phenomenon. Includes recorded listening experiences.	3	1766	01	9:00 a - 10:40 a	MTWR	Thorngate	200
							This is a 6-week class
PED							
127 Fitness for Life (AP) Tuesday, June 09, 2009 - Thursday, July 16, 2009 (LAB TBA) A contemporary examination of the effects of lifestyle, wellness, and health promotion on the individual. Instruction in procedures for self-evaluation and individualization of exercise.	2	1767	01	4:00 p - 7:00 p	TWR	Inger	FH112
							This is a 6-week class
PSY							
202 Introductory Psychology (SS) Monday, June 08, 2009 - Wednesday, July 29, 2009 (Recommended: Concurrent enrollment or completion of Eng 102 with a grade of "C" or better, or strong reading skills) 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 who have taken PSY 201 may not take this course for credit.	3	1725	01	5:15 p - 8:00 p	MW	Embree	138
							This is an 8-week class
WOM							
101 An Introduction to Women's Studies (SS/IS) Monday, June 22, 2009 - Thursday, July 30, 2009 An introduction to the major issues with an emphasis on theories and methodologies involved in gaining accurate knowledge about women's lives and contributions to society, within the U.S. and around the world.	3	1769	01	10:00 a - 11:40 a	MTWR	Sexauer	243
							This is a 6-week class

JULY SESSION

LEC							
200 Wizarding Academy Internship Monday, July 13, 2009 - Friday, July 31, 2009 This class will meet briefly July 13, then during the mornings on July 23 and 24. Additional hours, determined by the number of credit(s) you enroll for, will be spent facilitating the Wizarding Academy, a camp based on the works of J.K. Rowling, meeting Monday, July 27 - Friday, July 31.	1	1763	01	12:00 p - 12:50 p	M	Hassel/Adney	090
							This is a 3-week class

MARATHON COUNTY

A Campus of the University of Wisconsin Colleges

518 South 7th Avenue · Wausau, WI 54401

www.uwmc.uwc.edu

Non Profit Org
U.S. POSTAGE
PAID
Permit No. 564
Wausau, WI 54401

UW Course Equivalency Table

(To access in the Transfer Information System, go to www.uwhelp.wisconsin.edu)

UWMC	Eau Claire	Green Bay	LaCrosse	Madison	Milwaukee	Oshkosh	Parkside	Platteville	River Falls	Stevens Point	Stout	Superior	Whitewater
ANT 105	ANTH 165	ANTHRO EL	ANT 102	ANTHRO 105	ANTHRO 301	ANTHRO 202	SOCA 204	BIOLOGY EL	ANTH 247	ANTH 111	NS EL	ANTH EL	ANTHROPL EL
AST 100	ADM OFF	ENV SCI 141	PHY EL	ASTRON 100	ASTRON 103	PHYS/AST 114	PHYS 110	PHSC 1310	PHYS 117	GEN EL	PHYS EL	PHYS EL	ASTRONMY 112
BAC 101	ADM OFF	BIOLOGY 302	MIC 230	MICROBIO 101	BIO SCI 101	BIOLOGY 233	BIOS 202	BIOLOGY 3240	BIOL 324	BIOL 333	BIO 306	BIO EL	BIOLOGY EL
BIO 109	BIOL 100	BIOLOGY 202	BIO 105	ZOOLOGY 101	BIO SCI 102	BIOLOGY 105	BIO 102	BIOLOGY 1150	BIOL 150	BIOL 101	BIO 101	BIOL 123	BIOLOGY 120
BUS 204	ACCT 202	ACCTG 302	ACC 222	ACCT I S 211	BUS ADM 202	BUSINESS 207	ACCT 202	ACCTING 2020	ACCT 232	ACCT 211	BUACT207	ACCT 204	ACCOUNT 249
CHEM 203	CHEM 150	CHEM EL	CHM EL	BIOCHEM 201	CHEM 103	CHEM EL	CHEM 215	CHEMISTRY EL	CHEM 220	GEN EL	CHEM EL	CHEM EL	CHEM EL
CHEM 211	CHEM EL	CHEM EL	CHM EL	BIOCHEM EL	CHEM 103	CHEM EL	CHEM 215	CHEMISTRY EL	CHEM EL	GEN EL	CHEM EL	CHEM EL	CHEM EL
COM 103	CJ 202A	COM 133	CST 110	COM ART 105	COMMUN 103	COMM 111	COMM 105	SPEECH 1010	SCTA 101	COMM 101	SPCOM 100	COMM 110	SPEECH 110
COM 150	ENGL 181	COMM ART EL	THA EL	COM ARTS 350	ENGLISH 290	COMM EL	ENGL 252	FINE ARTS EL	FILM 200	COMM 160	THEA EL	COMM 104	SPEECH 236
ECO 204	ECON 103	ECON 203	ECO 110	ECON 101	ECON 103	ECON 206	ECON 201	ECONOMIC 2230	ECON 201	ECON 211	ECON 215	ECON 250	ECON 212
ENG 098	ENGL 099	ENG COMP 093	NDC	NDC	NDC	ENGLISH 100	NDC	NDC	NDC	ENGL 050	ENGL 090	ENGL 099	ENGLISH 090
ENG 101	GEN EL	ENG COMP 100	ENG EL	ENGLISH EL	ENGLISH 101	ENGLISH 101	ENGL 100	ENGLISH 1130	ENGL 100	ENGL 101	ENGL 101	ENGL 101	ENGLISH 101
ENG 102	ENGL 110	ENG COMP 105	ENG 110	ENGLISH EL	ENGLISH 102	ENGLISH 202	ENGL 101	ENGLISH 1230	ENGL 200	ENGL 102	ENGL 102	ENGL 102	ENGLISH 102
LEC 100	GEN EL	GEN EL	GEN EL	GEN EL	GEN EL	INTRDSCP	GEN EL	GEN EL	GEN EL	LECT EL	GEN EL	GEN EL	GEN EL
LEC 200	GEN EL	GEN EL	GEN EL	GEN EL	GEN EL	INTRDSCP EL	GEN EL	GEN EL	GEN EL	GEN EL	NO EQUIV	NO EQUIV	GEN EL
MAT 091	MATH 010	MATH 094	NDC	NDC	NDC	MATH 100	ACSK 015	NDC	NDC	MATH 090	MATH 010	MATH 090	MATH 041
MAT 105	MATH 020	MATH 101	MTH EL	MATH 101	MATH 095	MATH 103	MATH 111	NDC	MATH 030	MATH 100	MATH 110	MATH 095	MATH 141
MAT 110	MATH 109	MATH EL	MTH 150	MATH 112	MATH 105	MATH 104	MATH 112	MATH 1530	MATH 146	MATH 118	MATH 120	MATH 102	MATH 141
MAT 117	MATH 246	MATH 260	MTH 145	MATH 301	MTHSTAT 215	PBIS 189	MATH 109	MATH 1830	MATH 226	MATH 355	MATH 130	MAHT 130	MATH 230
MUS 278	GEN EL	AVD 221	MUS EL	MUSIC EL	MUSIC EL	MUSIC 215	NO EQUIV	MUSIC 2550	MUS EL	GEN EL	NO EQUIV	NO EQUIV	NO EQUIV
PHI 127	KINS 186	PHY ED EL	HPR 105	PE ACTIV 100	HMS EL	KINESIOL 105	GEN EL	PHYSED 1000	P ED 108	HP/W 102	HLTED 101	HHP 102	PEGNRL 192
PHI 241	PHIL EL	PHI 102	PHL 201	PHILOS 241	PHILOS 241	PHIL 105	PHIL 206	PHLSPHY 2530	PHIL 240	PHIL 305	PHIL 235	PHIL 211	PHILSPHY 261
PSY 202	PSYC 100	PSYCH 102	PSY 100	PSYCH 202	PSYCH 101	PSYCH 101	PSYC 101	PSYCHLG 1130	PSYC 101	PSYC 110	PSYC 110	PSYC 101	PSYCH 211
WOM 101	WMNS 100	SOC CD 241	W-S 100	WOMEN ST 102	WMNS EL	WOMSTDS 225	WOMS EL	WOMSTD 1130	WOMST 200	WOMN 105	WS 210	WST 150	WOMENST 100

NOTE . . . The University of Wisconsin Colleges do not discriminate on the basis of age, race, religion, creed, color, handicap, gender, sexual orientation, developmental disability, national origin, ancestry, marital status, arrest record or conviction record in employment or in admission to and treatment in its educational programs and activities as required by state and federal laws and regulations. Inquiries concerning the application of AA/EO procedures may be directed to the Affirmative Action Office, 780 Regent St., PO Box 8680, Madison, WI 53708-8680, (608) 262-2578.