

ANTHROPOLOGY									
ANT 100 GENERAL ANTHROPOLOGY General understanding of humans in relation to cultures, evolutionary development and racial diversity, capacities for society and the development of the world's major cultures. SS	3	6919	LECN001	MWF	1:00pm-1:50pm	221	C. Hays	17-3	
ANT 102 ARCHAEOLOGY & THE PREHISTORIC WORLD. Introduction to the prehistoric world from origins of human culture to the beginnings of written history as revealed by archeological research at great sites and ruins around the globe. Archeological analysis of famous prehistoric sites as case studies to illustrate concepts and techniques used by archeologists in their efforts to understand the rise, florescence and demise of ancient societies SS	3	7033	LECN001	MWF	10:00am-10:50am	209	C. Hays	17-2	
ANT 314 INDIANS OF NORTH AMERICA Description and analysis of native cultures and the role of environmental and historical factors in North America. Prerequisite: a previous anthropology course or consent of instructor. ES,SS	3	6725	LECN001	MW	2:00pm-3:15pm	221	C. Hays	19-3	
ART									
ART 101 INTRODUCTION TO DRAWING Principles of creative and structural drawing; a foundation course that explores a variety of ideas, techniques, and materials with a perceptual focus; drawing as a fine art and a basis for structure. An investigation of the methods and materials. Lecture—lab. AP	3	6727	LECN001	TR	1:00pm-3:50pm	FA205	J. Lesniak	15-3	
ART 102 INTERMEDIATE DRAWING Continuation of ART 101. Studio work in drawing with a variety of materials, techniques, and ideas. The class is conceptually based with an involvement and emphasis on structure, ideas and process. Prerequisite of ART 101. Lecture—lab. AP	3	6729	LECN001	TR	1:00pm-3:50pm	FA205	J. Lesniak	15-3	
ART 112 THREE DIMENSIONAL DESIGN Investigation of the basic elements and principles of three-dimensional design; in the use of volume and spatial arrangement. Lecture-lab. AP	3	6895	LECN001	MW	3:00pm-5:50pm	FA206	J. Lesniak	17-4	
ART 121 INTRODUCTION TO PAINTING Basic experience in various media- may include oil, watercolor, acrylic media: a survey of studio methods. Lecture-lab. AP	3	7009	LECN001	TR	8:30am-11:00am	FA205	S. Walsh	18-1	
ART 125 OIL PAINTING Exploration of oil media; aspects of traditional and contemporary procedures. Lecture-lab. Prereq: ART 121 or cons. instr. AP	3	7011	LECN001	TR	8:30am-11:00am	FA205	S. Walsh	18-1	
ART 131 INTRODUCTION TO SCULPTURE Basic experience in three-dimensional media. A survey of materials and procedures used in sculptural processes. Lecture—lab. AP	3	7067	LECN001	MW	3:00pm-5:50pm	FA206	J. Lesniak	17-4	
ART175 WORLDS OF ART—IMAGES/OBJECTS/IDEAS 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	3	6921	LEC N001	W	6:00pm-8:30pm	201	T. Booth	19-5	
ART 188 SURVEY OF MODERN ARCHITECTURE & DESIGN Architecture, landscape architecture, city planning, interior and industrial design of the modern era. Field trip. Lecture FA If taken concurrently with MUS 174 and INT 290: FA,IS	3	6731	LECN001	MWF	1:00pm-1:50pm	201	J. Lesniak	17-3	
ART 225 INTERMEDIATE OIL PAINTING. Continuation of ART 125 with emphasis upon individual development. Lecture-lab. Prereq: ART 125. AP	3	8137	LECN001	TR	8:30am-11:00am	FA205	S. Walsh	18-1	
ART 254 INTERMEDIATE CERAMICS Continuation of ART 154. Further development of craftsmanship with emphasis upon individual projects. Lecture—Lab. Prereq: ART 154. AP	3	6733	LECN001	MW	3:00pm-5:50pm	FA206	J. Lesniak	17-4	
ART 299 INDEPENDENT STUDY Prerequisite: consent of instructor. EL To register for Independent Study, you must first complete an Independent Study form (available from Student Services) and obtain instructor's signature.	1 2 3	6735 6737	INDN001 INDN002 INDN003	TBA TBA TBA	TBA TBA TBA	TBA TBA TBA	Staff Staff Staff	TBA TBA TBA	

ASTRONOMY AST 106 STARS, GALAXIES AND THE UNIVERSE Contemporary understanding of stellar systems; historical development; light, gravity, atoms and nuclei; astronomical instruments; properties and life cycles of the Sun and stars; black holes; the Milky Way and other galaxies; cosmology. May be offered for three credits without laboratory work, or for four credits with laboratory work consisting of telescopic observation, laboratory demonstration and/or astronomy exercises. Students may not receive credit for both AST 100 and 106. NS/LS	3	7069	LECN001	MWF	11:00am-11:50am	228	T. Keidl	14-2
BIOLOGY BAC 201 GENERAL SURVEY OF MICROBIOLOGY Survey of microorganisms and their activities; emphasis on structure, taxonomy, function, ecology, nutrition, physiology, pathology, and genetics. Survey of applied microbiology; agricultural, medical, industrial, environmental and food. The laboratory is an introduction to standard techniques and procedures in general microbiology. Lecture, lab and may also include demonstrations, discussion and field trips. Prerequisite: Introductory CHE, BIO courses recommended. NS/LS <i>Hazardous materials.</i> Course consists of Lecture, Lab and Discussion.	5	8204 8205 8206	LECN001 LABN041 DISN061	TR T F	10:50am-12:05pm 2:30pm-5:20pm 2:00pm-2:50pm	245 245 245	T. Ekunsanmi T. Ekunsanmi T. Ekunsanmi	15-2
BIO 108 ENVIRONMENTAL SCIENCE A contemporary study of the natural world through the human perspective. Emphasis on humans as a modifying force in the biophysical environment, including selected topics in ecological principles, pollution, population biology and environmental management. This course meets the statutory requirement for Conservation of Natural Resources required for State certification for teachers of science and social sciences. Lecture, lab, and may also include demonstrations, discussion and field trips. NS/LS Sign up for Lecture and one Lab.	3	8211 8212 8213	LECN001 LABN041 LABN042	MW T T	1:00pm-1:50pm 9:25am-11:25am 2:25pm-4:25pm	228 243 243	W. Schaefer Staff Staff	17-3
BOT 130 GENERAL BOTANY An introduction to plant sciences including the structure, development, physiology and genetics of plants. The relation of the major plant groups and the principles of biology. Lecture, lab, and may also include demonstrations, discussion and field trips. NS/LS Course consists of Lecture, Lab and Discussion.	5	6747 6749 6751	LECN001 LABN041 DISN061	MWF R T	8:00am-8:50am 2:30pm-5:30pm 1:00pm-1:50pm	245 245 245	T. Ekunsanmi T. Ekunsanmi T. Ekunsanmi	14-1
PHS 235 HUMAN PHYSIOLOGY An examination of the physiological processes of the human body. Students with credit in PHS 235 and ZOO 234 may not receive associate degree credit for PHS 202 and PHS 203. Lecture, lab, and may also include demonstrations, discussion and field trips. Prerequisite: Introductory course in BIO and CHE or consent of instructor. NS/LS Course consists of Lecture and Lab.	5	6753 6755 6757	LECN001 LABN041 LABN042	MTWF R R	10:00am-10:50am 8:00am-10:50am 1:00pm-3:50pm	228 243 243	W. Schaefer W. Schaefer W. Schaefer	17-2
BUSINESS BUS 110 PERSONAL FINANCE A study of personal financial management. Examines the financial problems and consequently financial decisions required of individuals in our economy. Subjects covered are applications in family budgeting, consumer buying decisions, borrowing, insurance, personal real estate, income taxation, investments and estate planning. AP	3 3	6991 6993	LEC N001 LEC N002	TR MW	10:50am-12:05pm 7:15pm-8:30 pm	271 215	D. Miller D. Miller	15-2 20-5
BUS 194 CAREER AND LIFE PLANNING This course will enable students to develop career goals and lay out a path for achieving these goals. Students will examine their personal interests, aptitudes, values, decision-making skills, academic plans and career awareness. This personal, educational and occupational information will then be organized and translated into an individualized course of action. Integration of career goals with current and future college course work will be stressed. AP Meets the last 10 weeks of the semester. Session runs: 2/25//10 -5/12/10 Last day to add this course: 3/10/10; Last day to drop: 4/21/10	2	7035	LECN001	MW	3:25pm-4:40pm	221	C. Beloin & L. Kuehn	17-4
BUS 201 INTRODUCTORY ACCOUNTING 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. Prerequisite: open to second semester freshmen or consent of instructor. AP	4 4 4	6759 6761 6763	LECN001 LECN002 LECN003	W & T R W & T R MW	9:00am-9:50am & 9:25am-10:40am 1:00pm-1:50pm & 1:00pm-2:15 pm 6:00pm-7:40pm	311 311 311 311 311	S. Prasad S. Prasad S. Prasad S. Prasad B. Davies	18-1 18-3 20-5

BUS 204 MANAGERIAL ACCOUNTING 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 to management: cost-volume profit relationships, budgets, costs and managerial decision making. Prerequisite: BUS 201. AP	3	8138	LECN001	TR	8:00am-9:15am	311	S. Prasad	15-1
BUS 210 BUSINESS COMMUNICATION (Same as ENG 210.) Study and practice of the techniques of achieving clarity, brevity and effectiveness in business communication. Planning, preparation, critiquing of business letters, memoranda, short and long reports, resumé, manuals of procedure and oral reports. Prerequisite: ENG 102. AP	3	6931	LECN001	R	6:00pm-8:30pm	274	D. Ostrenga	15-5
BUS 230 INTRODUCTION TO MANAGEMENT INFORMATION SYSTEMS An introductory course to provide students with fundamental knowledge of management information systems for management decision-making and the impact of information systems on management. Topics may vary as technology changes but students will learn the tools of productivity (i.e., Excel) such as electronic spreadsheet, database, and graphics. AP	3	6925	LECN001	TR	8:00am-9:15am	257	M Johnson	15-1
BUS 243 ECONOMIC AND BUSINESS STATISTICS (Same as ECO 243.) Elementary theory and techniques, probability and normal distribution, hypothesis testing, analysis and interpretation of economic and business data, index numbers, regression and time series analysis and Chi squares. Prerequisite: MAT 110 or MAT 210 or MAT 211 or concurrent registration in MAT 211. MS	3	6933	LECN001	MWF	1:00pm-1:50pm	257	L. Gomes	17-3
CHEMISTRY CHE 155 GENERAL CHEMISTRY II The second semester of a one-year course in college chemistry. Consists of lectures, discussions, and laboratories. For students whose programs require a year of college chemistry or who plan to take further courses in chemistry. Prerequisite: A grade of C- or better in CHE 145 and a demonstrated competency at the MAT 110 level or consent of instructor. NS/LS <i>Hazardous materials</i> Sign up for Lecture, one Lab, and Discussion.	5	6765 6767 6769 6899	LECN001 LABN041 LABN042 DISN061	MWF T R M	8:00am-8:50am 9:25am-12:15pm 1:00pm-3:50pm 2:00pm-2:50pm	228 230 230 228	M. Ayoub M. Ayoub M. Ayoub M. Ayoub	14-1
CHE 165 CHEMISTRY FOR ENGINEERS A one-semester chemistry course for engineering students. Topics include measurements, atomic theory, stoichiometry, molecular structure, thermochemistry, electrochemistry, solid state, material science, and organic chemistry. Prereq: Grade of C- or better in CHE 112 or CHE 125 or grade of B or higher in high school chemistry and grade of C or better in MAT 110 or MAT 124 or placement into MAT 221 based on placement test score or cons. instr. Not a suitable substitute for the CHE 145/155 prerequisite for organic chemistry. <i>Hazardous materials</i> . NS/LS	5	8139 8140	LECN001 LABN041	TR W	6:20pm-8:00pm 8:00pm-10:50pm	228 230	T. Selby R. Clingan	18-5
CHE 203 SURVEY OF BIOCHEMISTRY An elementary course in the chemical makeup and metabolic processes of living organisms. For non-science majors. Three hours of lectures per week. Together CHE 125 and CHE 203 constitute a year course with emphasis on organic and biological chemistry for non-science majors. Prerequisite: A grade of C- or better in CHE 125 (or C- or better in CHE 145 and consent of instructor) or consent of instructor. NS (if taken alone), LS (if combined with CHE 211).	3	6771	LECN001	MWF	9:00am-9:50am	228	T. Selby	17-1
CHE 211 BIOCHEMISTRY LABORATORY Laboratory to accompany CHE 203. Three hours of laboratory per week. This course is highly recommended for degree nursing students. Prerequisite: CHE 203 or concurrent registration. NS/LS <i>Hazardous materials</i> .	1 1	6935 6885	LABN041 LABN042	T W	2:00pm-4:50pm 2:00pm-4:50pm	230 230	T. Selby T. Selby	15-3 19-3
CHE 299 INDEPENDENT STUDY Prerequisite: Consent of instructor. To register for an independent study course, you must first complete an independent study form (available in Student Services) and obtain the instructor's signature. EL	1 2 3	8219 6937 6939	INDN001 INDN002 INDN003	TBA TBA TBA	TBA TBA TBA	232 232 232	M. Ayoub M. Ayoub M. Ayoub	TBA TBA TBA
CHE 363 ORGANIC CHEMISTRY II. Continuation of Organic Chemistry I. Three hours of lecture per week. Prerequisite: A grade of C- or better in CHE 343 or consent of instructor. NS. If combined with CHE 361 or CHE 352, LS.	3	6893	LECN001	MWF	10:00am-10:50am	246	M. Ayoub	17-2
CHINESE CHI 105 SECOND SEMESTER CHINESE Continuation of CHI 101, elementary modern Mandarin. Prereq: CHI 101. AP	4	8142	LECN001	TR	6:00pm-7:50pm	284	H., Yu	18-5

COMMUNICATION AND THEATRE ARTS COM 101 INTRODUCTION TO INTERPERSONAL COMMUNICATION A course aimed at introducing communication theory, increasing the student's awareness of communication with others in one-on-one situations, and improving personal communication skills. Topics studied include perception, listening, nonverbal communication, language, and conflict management. AP	3	6775	LECN001	MW	2:00pm-3:15pm	209	B.Stiemke	19-3
COM 103 INTRODUCTION TO PUBLIC SPEAKING Study of the principles and techniques of effective speaking and listening in a variety of selected communication experiences. AP	3 3 3 3	6779 6781 6783 6995	LECN001 LECN002 LECN003 LECN004	MWF MWF M TR	11:00am-11:50am 1:00pm-1:50pm 4:15pm-6:45pm 9:25am-10:40am	THTR THTR 209 201	B. Ford B. Ford B. Stiemke I. Thelen	14-2 17-3 17-4 18-1
COM 131 THEATRE LABORATORY Participation in theatrical production activities including directing, stage management, technical production, lighting, stage design, costuming, make-up, acting, and theatre management. It is possible to register in more than one section with consent of instructor. Section 1 Acting. Section 2 Technical production. Section 3 Theatre management. AP Contact Professor Ford during the first week of the semester for further instruction about these courses.	1 1 1	6785 6787 6789	LECN001 LECN002 LECN003	TBA TR TR	TBA 1:00pm-2:15pm 2:25pm-3:40pm	THTR THTR THTR	B. Ford B. Ford B. Ford	TBA TBA TBA
COM 201 INTRODUCTION TO MASS COMMUNICATION A survey course examining print, electronic and persuasive media from a historical perspective. Topics discussed include newspapers, magazines, books, radio, television, film, public relations and advertising. SS	3	7013	LECN001	TR	10:50am-12:05pm	201	I. Thelen	15-2
COM 232 INTRODUCTION TO ACTING Exploration of the fundamentals of acting through exercises and improvisations designed to enhance presentation of self and to promote concentration, observation, imagination and sensory responsiveness. AP	3	6791	LEC N001	TR	10:50am-12:05 pm	THTR	B. Ford	15-2
COMPUTER SCIENCE CPS 106 WORD PROCESSING AND PRESENTATION CONCEPTS (MS WORD) Text entry, editing, manipulation and presentation. Covers typical as well as many advanced features of word processing and presentation software. This course involves extensive hands-on experience. Students may not receive credit for both CPS 106 and CPS 105. AP Meets the first 5 weeks of the semester. Session runs: 1/25/10 -2/26/10 Last day to add this course: 1/28/10; Last day to drop: 2/15/10	1	6793	LECN001	TR	9:25am-10:40am	257	J. Trzebiatowski	TBA
CPS 107 SPREADSHEET CONCEPTS (MS EXCEL) Typical features and application of electronic spreadsheets. This course involves extensive hands-on experience. Students may not receive credit for both CPS 107 and CPS 105. AP Meets the second 5 weeks of the semester. Session runs: 3/01/10 – 4/09 /10 Last day to add this course: 3/04/10 Last day to drop this course: 3/29/10	1	6795	LECN001	TR	9:25am-10:40am	257	J. Trzebiatowski	TBA
CPS 108 DATABASE CONCEPTS (MS ACCESS) Creation of data files and data manipulations (editing, sorting, deleting, etc.). Report definition and generation. Accessing and searching of remote data bases. Includes extensive hands-on experience. Students may not receive credit for both CPS 108 and CPS 105. AP Meets the third 5 weeks of the semester. Session runs: 4/12/10 – 5/12 /10 Last day to add this course: 4/15/10; Last day to drop: 5/03/ 10	1	6797	LECN001	TR	9:25am-10:40am	257	J. Trzebiatowski	18-1
CPS 130 INTRODUCTION TO PROGRAMMING (BASIC) The basics of programming in BASIC for beginners. Introductory information on editing, program structure, data types, input, output, calculating, looping and selection. Short programs will be written and tested on a computer. Students may not receive credit for both CPS 130 and CPS 110. Registration in CPS 103 and CPS 130 is equivalent to CPS 110 (3 credits). EL	2	7015	LECN001	MW	10:00am-10:50am	257	M. Johnson	17-2
CPS 139 WEB COURSE DEVELOPMENT Development of web pages using HTML and Cascading Style Sheets. Introduction to XML documents and XHTML standards. This course involves extensive hands on experience. AP CPS 139 is a Wisline Web course and also a blended course. For more info about Wisline web and blended classes, see page 8.	2	7057	LECN311	TR	2:00pm-2:50pm	276	M. Johnson	A18-4

CPS 216 PROBLEM SOLVING AND PROGRAMMING TECHNIQUES IN C++ Program design using both modular and object-oriented methods. Topics covered to include stream I/O, recursion, multi-dimensional arrays, sorting and searching, pointers and dynamic memory allocation, classes and abstract data types, and operator overloading. Prereq: advanced high school mathematics or equivalent, or previous programming experience, or cons. instr. MS. Note: This course is taught through streaming video. "Streaming Video (SV) courses feature recorded, multimedia lectures which are accessed via the web. Courses may not meet on campus and lectures can be viewed asynchronously via the web. Additional course content and interaction with instructor and classmates takes place in D2L, the UW Colleges Course Management System. A personal computer and broadband internet connection are required for SV courses."	4	7602	LECN391	TBA	TBA	TBA	J. Drabowski	A14-3
CPS 245 COMPUTER SCIENCE I. OBJECT-ORIENTED PROGRAMMING. Introduces the fundamental concepts of programming from an object-oriented perspective. Topics include simple data types, control structures, an introduction to array and string data structures and algorithms text and binary files as well as the social implications of computing. The course emphasizes developing fundamental programming skills in the context of a language that supports the object-oriented paradigm. Prereq: MAT 110 or concurrent registration or cons. instr. MS Students must sign up for both Lecture and Lab	4	6985 6997	LECN001 LABN041	MW F	2:00pm-3:15pm 2:00pm-3:40pm	257 257	M. Johnson M. Johnson	19-3
CPS 265 COMPUTER SCIENCE III: ALGORITHMS AND DATA STRUCTURES Builds on the introduction to object-oriented programming begun in CPS 245 and CPS 255, but using a different language than that used in those courses. Data structure surveyed include hash tables, binary search trees, and graphs, as well as linked implementations of lists, stacks and queues. Through iterative and recursive implementation of the fundamental algorithms on those data structures, the course introduces algorithm analysis and computational complexity. Prereq: CPS 255 and MAT 211, 221, or 230, or cons. Instr. MS. CPS 260 LECN311 is a Wisline Web course. For more information about Wisline web classes, see page 8.	3	7600	LECN311	TR	9:30am-10:45am	276	B. Bultman	A18-2
ECONOMICS ECO 101 Introduction to Economics A study of economic systems and their interdependence in the global economy, with emphasis on problems and policies. Among the subjects included are competitive and non-competitive markets, gross domestic product, determination and policy, the U.S. financial system, and global trade. SS	3	7017	LECN001	MWF	10:00am-10:50am	271	L. Gomes	17-2
ECONOMICS ECO 204 ECONOMICS—MICRO Emphasizes the micro economic approach concerning households, firms, and market structures with a focus on price determination and distribution of income. Foreign trade and international financial institutions are included. Prereq: MATH 105 and ENG 101 or consent of instructor. SS	3 3 3	6799 6801 6803	LECN001 LECN002 LECN003	MWF MWF T	9:00am-9:50am 2:00pm-2:50pm 5:30pm-8:00pm	271 271 271	L. Gomes L. Gomes L. Gomes	17-1 14-3 18-5
ECO 243 ECONOMIC AND BUSINESS STATISTICS (Same as BUS 243) Elementary theory and techniques, probability and normal distribution, hypothesis testing, analysis and interpretation of economic and business data, index numbers, regression and time series analysis and Chi squares. Prerequisite: MAT 110 or MAT 210 or MAT 211 or concurrent registration in MAT 211. MS	3	6805	LECN001	MWF	1:00pm-1:50 pm	257	L. Gomes	17-3
EDUCATION EDU 201 CONCEPTS, ISSUES, AND FIELD EXPERIENCE IN EDUCATION Classroom discussion (two hours per week) of educational principles, concepts, and issues related to student-teacher-school-community interactions, including developmental aspects, socio-cultural influences, and human relations. Off-campus experience involving active participation in the program at an education institution (four hours per week of off campus experience will usually be required, but number may vary with current DPI and 4-year campus requirements). AP	3	6807	LECN001	W	7:00pm-8:40pm	274	S.Dannemiller	19-5

ENGINEERING								
EGR 105 ENGINEERING FUNDAMENTALS 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 EGR100 and EGR105. AP/IS EGR 105 is a Compressed Video (CV) and also a blended course. For more information on CV and blended courses, see page 8.	3	7061	LECN372	W	4:00pm-5:40am	276	S. Gehning & A. Sivasamy	A19-4
EGR 263 THERMODYNAMICS First and second laws of thermodynamics; thermodynamic properties of real and idea gases, vapors, and mixtures; analysis of power and refrigeration cycles. Prereq: MAT223, PHY201 or MEC 202, or cons. instr. NS EGR 263 is a Wisline Web course. For more information about Wisline web classes, see page 8.	3	7059	LECN311	MWF	8:00am-8:50am	276	M.Holdhusen	A19-1
EGR 282 ENGINEERING ECONOMICS Economic and financial factors in the engineering environment to be considered in managerial decision making. Emphasizes the time value of money, present worth analysis, uniform series, rate of return, benefit cost ratios, depreciation, income taxes, inflation. Prereq: MAT 110. EL EGR282 is a Wisline Web (WLW) course. For more info, see page 8.	3	6705	LECN311	TR	8:00am-9:15am	276	S. Gehning	A18-1
ENGLISH								
ENG 101 COMPOSITION I 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. Prerequisite: Grade of C or better in Basics of Composition or exemption through a sufficiently high placement test score. EL Students registering for ENG 101 LECN001 must also register for LEC 100 LECN001.	3	6809	LECN001	MWF	9:00am-9:50am	274	R.Barger	17-1
	3	6811	LECN002	TR	9:25am-10:40am	274	M. Magestro	18-1
	3	6927	LECN003	TR	10:50am-12:05am	274	J. Heinert	15-2
	3	8186	LECN004	MWF	1:00pm-1:50pm	246	R. Barger	17-3
ENG 102 COMPOSITION II A rhetoric course that focuses on writing which presents information and ideas effectively, with attention to the essay and techniques of documentation. Emphasis will be on academic writing which is applicable across the curriculum. Prerequisite: ENG 101 or exemption through sufficiently high placement test score or consent of instructor. CORE	3	6813	LECN001	TBA	TBA	TBA	Staff	TBA
	3	6815	LECN002	MWF	8:00am-8:50am	302	M. Mattek	14-1
	3	6949	LECN003	TR	8:00am-9:15am	274	R. Barger	15-1
	3	6951	LECN004	MWF	9:00am-9:50am	302	M. Mattek	17-1
	3	6955	LECN005	TR	9:25am-10:40am	322	R. Barger	18-1
	3	6957	LECN006	MWF	10:00am-10:50am	302	D. Ostrenga	17-2
	3	6901	LECN007	MWF	11:00am-11:50am	322	M. Magestro	14-2
	3	6903	LECN008	MWF	1:00pm-1:50pm	302	M. Magestro	17-3
	3	6905	LECN009	MW	2:00pm-3:15pm	322	A. Widmayer	19-3
	3	6999	LEC N010	MW	5:30pm-6:45pm	322	A. Widmayer	17-5
ENG 202 WRITING ABOUT LITERATURE Studying and writing about various types of literature. Helps students develop the ability to write critical, analytical and explicative papers about literature. Prereq: ENG 102 exemption based on placement test score or cons. Instr. AP	3	8143	LECN001	TR	1:00pm-2:15pm	274	A. Widmayer	18-3
ENG 203 CREATIVE WRITING I. Chiefly devoted to writing and studying one or more of the following: fiction, poetry and drama. Prereq: ENG 102 or cons. Instr. AP. Meets concurrently with ENG 204. Students must sign up for only one	3	7037	LECN001	MWF	1:00pm-1:50pm	322	D. Ostrenga	17-3
ENG 204 CREATIVE WRITING II. Chiefly devoted to writing and studying one or more of the following: fiction, poetry and drama. A continuation of ENG 203. Prereq.: ENG 102 or cons. Instr. AP Meets concurrently with ENG 203. Students must only sign up for one	3	8144	LECN001	MWF	1:00pm-1:50pm	322	D. Ostrenga	17-3
ENG 210 BUSINESS COMMUNICATION (Same as BUS 210) Study and practice of the techniques of achieving clarity, brevity and effectiveness in business communication. Planning, preparation, critiquing of business letters, memoranda, short and long reports, resumes, manuals of procedure and oral reports. Prerequisite: ENG 102 or consent of instructor. AP	3	6941	LECN001	R	6:00pm-8:30pm	274	D. Ostrenga	15-5

ENG 261 ENGLISH LITERATURE AFTER 1798 A study of the development of British literature after 1798 through a survey of significant poetry, drama, fiction and/or nonfiction. Not open to students with credit in ENG 270. Prereq: exemption from ENG 101 based on placement test score or ENG 101 or cons. instr. HU	3	8145	LECN001	TR	10:50am-12:05pm	322	A. Widmayer	15-2
ENG 263 AMERICAN LITERATURE AFTER 1865. A study of the development of American literature after 1865 through a survey of significant poetry, drama, fiction, and/or nonfiction. Not open to students with credit in ENG 272. Prereq: exemption from ENG 101 based on placement test score or ENG 101 or cons. Instr. HU	3	8146	LECN001	TR	9:25am-10:40am	302	M. Mattek	18-1
ENG 277 FILM STUDIES The film course this semester will focus on film in documentaries and popular films on the Holocaust. Prereq: Exemption from ENG 102 based on placement test score or completion of ENG 102 or concurrent enrollment in ENG 102. HU/IS This course meets concurrently with HIS258. Successful completion of ENG277 or HIS258 will satisfy the IS degree requirement. For more details, see HIS 258.	3	6943	LECN001	W	1:00pm-3:30pm	305	P. Roby	19-3
ENG 283 A FIGURE OR FIGURES IN LITERATURE The literary criticism and five novels of Nobel Prize-winning author Toni Morrison will be studied. Prereq: Exemption from ENG 101 based on placement test score or ENG 101 or cons. Instr. HU	3	8147	LECN001	TR	1:00pm-2:15pm	322	J. Heinert	18-3
ENG 287 THE BIBLE AS LITERATURE A study of literary aspects of selected portions of the Bible. Prereq: exemption from ENG 101 based on placement test score or ENG 101 or cons. Instr. HU	3	8148	LECN001	MWF	11:00am-11:50am	302	M. Mattek	14-2
ENG 290 SPECIAL TOPICS: WRITING PUBLICATIONS Designed to cover topics which cannot be accommodated in usual course format or by other courses. Topics, which will be specified in campus timetable, could range from writing for a campus newspaper or literary magazine to the study of a literary subgenre, such as science fiction, dramatic comedy, or epic poetry. Prerequisite: Exemption from ENG 101 based on placement test score or ENG 101 or consent of instructor. May be taken for credit more than once if content changes. EL LECN001/N002 – Ubiquitous LECN003/N004 – Writers' Guild Contact D. Ostrenga or M. Magestro during the first week of the semester for further instructions.	1 2 1 2	6819 6889 6891 8209	LECN001 LECN002 LECN003 LECN004	TBA TBA TBA TBA	TBA TBA TBA TBA	TBA TBA TBA TBA	D. Ostrenga D. Ostrenga M. Magestro M. Magestro	TBA TBA TBA TBA
ENG 299 INDEPENDENT STUDY Individual student program must be approved by the UW Colleges English Department chair. Prerequisite: consent of instructor. May be taken for credit more than once if content changes. EL To register for independent study, you must first complete an independent study form (available from the Student Services Office) and obtain the instructor's signature.	1 2 3	6945 6821 6983	INDN001 INDN002 INDN003	TBA TBA TBA	TBA TBA TBA	TBA TBA TBA	Staff Staff Staff	TBA TBA TBA
FRENCH FRE 105 SECOND SEMESTER FRENCH. Continuation of FRE 101 or FRE 104. Field Trip may be required. Prereq: FRE 101 or FRE 104 or cons. instr. AP This is a compressed video (CV) class. For more information on CV, see page 8.	4	6989	LECN371	MTWR	9:00am-9:50am	285	L. New	A18-1
FRE 205 FOURTH SEMESTER FRENCH Continuation of FRE 201 or FRE 204. Reading, writing, audio/oral practice, cultural insights based on literary texts in French. Field trip may be required. Prereq: FRE 201 or FRE 204 or cons. Instr. HU FRE205 is a compressed video class. For more information see page 8.	4	7601	LECN372	MTWR	8:00am-8:50am	285	H. Engelhart	A19-1
GEOGRAPHY/GEOLOGY GEO 101 INTRODUCTION TO CULTURAL GEOGRAPHY Survey of world patterns of culture, including population, language, religion, urban and rural settlement, and their causal relationships, emphasizing the global diversity of world cultures, contrasting world views and issues thus raised. SS	3	6823	LECN001	TR	8:00am-9:15am	246	S. Rankin	15-1
GEO 124 PHYSICAL GEOGRAPHY: LANDFORMS Study of the evolution and distribution of Earth's surface features (landforms) and physical landscapes, including the processes that have shaped them. Study covers plate tectonics, volcanoes, faults, rivers and river flow, glaciers, beaches, dunes, landslides, etc. Lab work includes the study of common rocks and minerals, and instruction in the use of topographic maps and aerial photographs to analyze the features and landscapes. Field trip(s). NS/LS Sign up for Lecture and one Lab. A special course fee will be assessed for field trips.	5	6825 6947 6827	LECN001 LABN041 LABN042	MW MW TR	8:35am-9:50am 10:00am-11:50am 10:00am-11:50am	201 247 247	P. Price R. Sanborn R. Sanborn	17-1

GEO 350 ENVIRONMENTAL CONSERVATION Study of the human use, conservation, and management of the Earth's resources; ecosystems; human interactions with the environment; human population growth; impact of technology on the environment; and practical solutions to environmental problems. Field trip. Prerequisite: one semester of college work. GEO 350 meets DPI requirements for environmental education at some UW baccalaureate institutions. SS	3	6829	LECN001	TR	10:50am-12:05pm	246	S. Rankin	15-2
GERMAN GER 105 SECOND SEMESTER GERMAN Continuation of GER 101 or GER 104. Field trip may be required. Prerequisite: GER 101 or GER 104 or consent of instructor. AP This is a compressed video course. For more information, see page 8.	4	6717	LECN371	MTRF	10:00am-10:50am	285	Holian	A14-2
GER 205 FOURTH SEMESTER GERMAN Continuation of GER 201 or GER 204. Reading, writing, audio/oral practice, cultural insights based on literary texts in German. Field trip may be required. Prerequisite: GER 201 or GER 204 or consent of instructor. HU This is a compressed video (CV) course. For more info, see page 8.	4	6719	LECN371	MTRF	1:00pm-1:50pm	285	T. Holian	A18-3
HISTORY HIS 102 HISTORY OF THE UNITED STATES: FROM THE ERA OF THE CIVIL WAR TO THE PRESENT A survey of American political, economic, social, and intellectual history from the era of the Civil War to the present. Special attention will be given to issues of cultural diversity and the historical problems faced by racial, ethnic, and religious minorities. SS/ES	3 3 3	6831 6833 7027	LECN001 LECN002 LECN003	MWF MWF MWF	9:00am-9:50am 11:00am-11:50am 1:00pm-1:50pm	215 215 215	K. Tyvela K. Tyvela K. Tyvela	17-1 14-2 17-3
HIS 106 HISTORY OF WESTERN CIVILIZATION Survey of Western Civilization from the Renaissance to contemporary times, emphasizing the further development of Western culture, political institutions, including reference to the interaction among the peoples of the modern world. HU	3	6835	LECN001	MW	5:00pm-6:15pm	221	M. Thorn	17-5
HIS 127 THE WORLD IN THE TWENTIETH CENTURY Survey of the major trends in Europe, Asia, Africa and the Americas since 1900; the two world wars; the social and political revolutions of our time; Fascism and Communism; and the new states of Africa and Asia. SS	3	7077	LECN001	TR	10:50am-12:05pm	215	J. Degnitz	15-2
HIS 162 WORLD HISTORY SINCE 1500 A topical history of global humankind with emphasis on the rise of the West to world dominance and the various ways in which the peoples of Africa, Asia and Latin America have responded to the western challenge. HU	3	7021	LECN001	TR	8:00am-9:15am	215	J. Degnitz	15-1
HIS 258 THE HOLOCAUST: POLITICS OF PEACE, NATIONALISM AND WAR (IS) This class presents students with the historical background and current scholarly debate about the best documented genocide in recent history. Students will explore a variety of sources produced during and after the period, including films, posters and literature. Raised will be questions about the limits of obedience to authority, what constitutes "race" or "ethnic" differences, and ultimately whether or not guilt for related crimes can ever be forgiven. Prereq: Successful completion of a 100-level history course, or sophomore standing, or cons. instr. SS/IS This course is taught concurrently with ENG 277.	3	6837	LECN001	W	1:00pm-3:30pm	305	M. Thorn	19-3
HIS 283 MODERN WAR AND AMERICAN LIFE An investigation of the impact of the Civil War, World Wars I and II, and the Cold War on American society. The home front will be emphasized, with attention to wartime politics and the wartime economy, civil liberties, and the social affect of war. Prereq: Successful completion of any 100-level college or university history course with a grade of C or better, or sophomore standing or cons. instr. SS	3	8149	LECN001	TR	2:25pm-3:40pm	215	K. Tyvela	15-3
HIS 299 INDEPENDENT STUDIES Extensive reading for the purpose of surveying the literature on a particular historical subject, possibly including a research project, under the personal supervision of the instructor. The subject matter is open, to be determined by the student and instructor. Students will be encouraged to use off-campus resources when available. Prerequisite: consent of instructor. EL Students must obtain the written consent of a history teacher before registering for this class.	3 2 1	6839 7031 7055	INDN001 INDN002 INDN003	TBA TBA TBA	TBA TBA TBA	TBA TBA TBA	Staff Staff Staff	TBA TBA TBA

INT 290 SPECIAL TOPICS IN INTERDISCIPLINARY STUDIES. Interdisciplinary courses designed to help students learn to integrate knowledge from across the curriculum. Includes investigation of the multiple dimensions of the given subject by applying the contents methods and assumptions of two or more disciplines as presented by the instructors. LECN001 is open to students concurrently enrolled in MUS 174 and ART 188. Successful completion of MUS 174, ART 188, and INT 290 satisfies the IS degree requirement.	1	7081	LECN001	W	12:00pm-12:50pm	FA229	P. Gibeau/ J. Lesniak	TBA
LEA 102 LEARNING RESOURCES. 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.	3 3	6913 8150	LECN001 LECN002	MWF MWF	11:00pm-11:50pm 1:00pm-1:50pm	274 274	P. Mudroch P. Mudroch	14-2 17-3
LECTURE FORUM LEC 100 FIRST YEAR SEMINAR EL LECN001: This course will enhance the ENG 101 course by focusing on particular skills essential to English, such as reading a text book and managing time for assignments. Additional topics and readings will help with the overall transition to college. Students registering for LEC 100 LECN001 must also register for ENG 101 LEC N001. LECN002: This course will introduce students to the scientific method and teach them basic quantitative literacy skills. The students will also be introduced to a variety of life management skills, e.g. note-taking. Students enrolled in LEC100 LEC N002 must also be enrolled in SOC 101 LEC N001. LECN003: This course will help you enhance your computer skills. It is designed to orient new students to the UW-WC campus computing environment. Students will learn how to make effective use of campus computing resources in regular classes and make effective use of computers in their daily lives.	1 1 1	8151 7113 7001	LECN001 LECN002 LECN003	F W T	12:00pm-12:50pm 12:00pm-12:50pm 12:00pm-12:50pm	274 213 301	R. Barger S. Brunette-Hill S. Prasad and M. Johnson	TBA TBA TBA
MATHEMATICS See the general mathematics requirements at the right.	For all courses which have a prerequisite, a grade of C or better is required in the prerequisite course. Students may be administratively withdrawn from a course if the stated prerequisites are not satisfied. In math, credits earned in course x taken after passing course y, for which x is a prerequisite, shall not count toward the associate degree requirements. The successful completion of the equivalent of one course in geometry is a prerequisite for all credit mathematics courses.							
MAT 081 TOPICS IN GEOMETRY 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. REM	3	6841	LECN001	MW	7:00pm-8:15pm	258	D. Dorn	19-5
MAT 091 ELEMENTARY ALGEBRA 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. REM	3 3	6843 6953	LEC N001 LECN002	MW TR	2:00pm-3:15pm 4:00pm-5:15pm	215 221	D. Dorn Q. Hu	19-3 18-4
MAT 105 INTRODUCTION TO COLLEGE ALGEBRA Emphasizes algebraic techniques with polynomials, fractional expressions, exponents and radicals, linear and quadratic equations, and inequalities. Introduction to functions, their graphs, and analytic geometry. Prerequisite: A grade of C or better in Elementary Algebra or placement based on placement test score. EL	3 3 3 3	6845 6847 7003 8152	LECN001 LECN002 LECN003 LECN004	TR TR MWF MWF	9:25am-10:40am 10:50am-12:05pm 11:00am-11:50am 2:00pm-2:50pm	258 258 258 258	Q. Hu Q. Hu Staff P. Vachuska	18-1 15-2 14-2 14-3
MAT 108 QUANTITATIVE REASONING This course is intended to develop analytic reasoning and the ability to solve quantitative problems. Topics to be covered include construction and interpretation of graphs, functional relationships, descriptive statistics, geometry and spatial visualization, math of finance, exponential growth, and basic probability. Appropriate use of units and dimensions, estimates, mathematical notation and available technology will be emphasized throughout the course. Prerequisite: (a) two years of high school algebra, (b) a grade of C or better in MATH 105, or (c) courses(s) equivalent to (a) or (b). CORE or MS	3	6849	LECN001	MWF	11:00am-11:50am	246	C. Vachuska	14-2
MAT 110 COLLEGE ALGEBRA 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. Prerequisite: a course in plane geometry and one of the following: (a) a grade of C or better in MATH 105, or placement, based on placement test score. CORE or MS	3 3 3 3 3	6959 6851 6961 6853 7005	LECN001 LECN002 LECN003 LECN004 LECN005	MWF MWF TR MWF MW	8:00am-8:50am 9:00am-9:50am 10:50am-12:05pm 1:00pm-1:50pm 5:30pm-6:45pm	258 258 302 271 258	N. Khanal P. Vachuska D. Dorn P. Vachuska D. Dorn	14-1 17-1 15-2 17-3 17-5

MAT 113 TRIGONOMETRY Trigonometric functions, their basic properties and graphs, identities, inverse trigonometric functions, solving trigonometric equations, solutions of triangles. Prerequisite: a course in plane geometry and one of the following: (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. MS.	2	8153	LECN001	MW	2:00pm-2:50pm	301	R. Cahill	14-3
MAT 130 MATHEMATICS FOR ELEMENTARY TEACHERS A mathematics content course for prospective elementary teachers. Emphasis is on development of properties of arithmetic. Topics also may include elementary concepts of algebra, probability and statistics. Four hours lecture or three hours lecture and two hours laboratory per week. Prereq: A grade of C or better in MAT 105 or MAT 108, or two years of high school algebra and one year of high school geometry, or cons. Instr. MS.	4	8155	LECN001	MTRF	9:00am-9:50am	323	C. Vachuska	17-1
MAT 210 TOPICS IN FINITE MATHEMATICS Matrices, linear programming and applications, probability, Markov chains and mathematics of finance. Prerequisite: a grade of C or better in MAT 110 or MAT 124 or equivalent or placement based on math placement test score. MS TI-82 or TI-83 calculators required in Math 210.	4	6855	LECN001	MTWR	10:00am-10:50am	323	N. Khanal	17-2
MAT 211 CALCULUS Primarily for students in business, the social sciences, and biological sciences who wish to acquire some knowledge of the techniques and applications of calculus. Topics include concepts, techniques, and applications of differential and integral calculus and multivariate calculus. Students who are preparing to major in mathematics, engineering, or physical sciences should enroll in the MAT 221, 222, 223 sequence. Prerequisite: A grade of C or better in MAT 110 or MAT 124 or equivalent or placement based on math placement test score. Students may not earn more than six credits by taking both MAT 211 and MAT 221. MS TI-82 or TI-83 calculators required in Math 211.	4	6857	LECN001	MTWR	11:00am-11:50am	323	P. Vachuska	14-2
MAT 221 CALCULUS AND ANALYTIC GEOMETRY I Analytic geometry, functions, limits and continuity, the derivative, integrals, techniques and applications of differentiation, applications of integration, logarithmic and exponential functions and trigonometric functions. Prerequisite: a grade of C or better in MAT 124 or MAT 110 and MAT 113 or equivalent or placement based on placement test score. Students may not earn more than six credits by taking both MAT 211 and MAT 221. MS TI-82 or TI-83 calculators required in Math 221.	5	6887	LECN001	MTWRF	1:00pm-1:50pm	258	C.Vachuska	17-3
MAT 222 CALCULUS AND ANALYTIC GEOMETRY II Continuation of MAT 221. Techniques of integration, polar coordinates, conic sections, infinite series, and vectors of two and three dimensions. Note: the order of topics covered in MAT 221 and MAT 222 may depend on the text used and the instructor. Prerequisite: A grade of C or better in MAT 221 or placement based on placement test score. MS TI-82 or TI-83 calculators required in Math 222.	5	8190	LECN001	MTWRF	1:00pm-1:50pm	284	N. Khanal	17-3
MAT 223 CALCULUS AND ANALYTIC GEOMETRY III Continuation of MAT 222. Analytic geometry of three dimensions, functions of several variables, partial differentiation, multiple integration and introduction to differential equations. Prerequisite: a grade of C or better in MAT 222. MS This is a Wisline Web course - see page 8.	5	6709	LECN311	MTWRF	12:00pm-12:50pm	285	J. Lu	A19-3
MAT 234 CALCULUS OF SEVERAL VARIABLES Continuation of MAT222. Analytic geometry of three dimensions, functions of several variables, and multiple integration. This course is equivalent to MAT223 without differential equations. Prerequisite: C or better in MAT 222 or equivalent. Students may not receive credit for both MAT 223 and MAT 234. MS This is a Wisline Web (WLW) course - see page 8.	3 3	8191 6711	LECN001 LECN311	TR MTWRF	5:00pm-6:15pm 12:00pm-12:50pm	258 285	R. Peterson J. Lu	15-4 A19-3
MAT 262 LINEAR ALGEBRA Matrix algebra, linear systems of equations, vector spaces, subspaces, linear dependence, rank of matrices, determinants, linear transformations, eigenvalues and eigenvectors, diagonalization, inner products and orthogonal vectors, and symmetric matrices. Prerequisite: a grade of C- or better in MAT 222. MS This is a Wisline Web (WLW) course - see page 8.	3	6707	LECN311	MWF	10:00am-10:50am	276	M.Bartlett	A14-2
ENGINEERING MECHANICS MEC 201 STATICS. Principles of mechanics, force systems, equilibrium, structures, distributed forces, moments of inertia of areas, and friction. The course will serve the requirements of several engineering curricula. Prereq: MAT221. MS. This is a Wisline Web (WLW) course. For more info on WLW, see page 8	3	6987	LECN311	TR	12:00pm-1:15pm	276	C.James-Byrnes	A17-3

MEC 202 DYNAMICS Kinematics, force-mass-acceleration relations, work and energy, impulse and momentum and moments of inertia of mass. This course will serve the requirements of the several engineering curricula. Prerequisite: MEC 201 and MAT 222. NS This is a Wisline Web (WLW) course. For more info on WLW, see page 8.	3	6713	LECN311	MWF	12:00pm-12:50pm	276	L. Rodriguez	A19-2
METEOROLOGY MLG 100 INTRODUCTION TO METEOROLOGY Introductory course in meteorology. Study of atmospheric processes, weather elements, (temperature, pressure, moisture, wind, clouds, precipitation), and weather systems, forecasting and weather map analysis. NS	3	8157	LECN001	MW	2:00pm-3:15pm	246	P. Price	19-3
MUSIC MUA PRIVATE MUSIC LESSONS Private music lessons are available for full-time music majors. AP Students must obtain the written consent of P. Gibeau before registering.	1-2		IND001	TBA	TBA	TBA	P. Gibeau	TBA
MUS 070 ORCHESTRA LECN001 KETTLE MORaine SYMPHONY ORCHESTRA LECN002 WASHINGTON COUNTY YOUTH ORCHESTRA Open to all students by tryout. Students must obtain the written consent of the instructor before registering. AP	1 1	6977 7119	LECN001 LECN002	R Sat.	7:30pm-9:30pm 9:30am-11:30am	FA229 FA229	P. Gibeau D. Ackley	TBA TBA
MUS 071 MORaine SYMPHONIC BAND Open to all students with previous experience. AP	1 2	6861 6863	LECN001 LECN002	T T	7:00pm-9:30pm 7:00pm-9:30pm	FA229 FA229	D. Ackley D. Ackley	TBA TBA
MUS 072 MORaine CHORUS Open to all students. AP	1	6865	LECN001	M	7:30pm-9:30pm	FA229	P. Gibeau	TBA
MUS 170 FUNDAMENTALS OF MUSIC Designed to acquaint students with the fundamentals of music through experiences with keyboard, rhythm instruments, singing, listening, note reading. Required for some elementary education majors and open to the general student. Acceptable as preparation for a music major or minor program. AP	3	6867	LECN001	MWF	10:00am-10:50am	282	D. Ackley	17-2
MUS 172 MUSIC THEORY II Continuation of MUS 171. Melodic harmonization, voice-leading, harmonic and rhythmic progression, dominant seventh and leading-tone seventh chords, non-dominant seventh chords, introduction to modulation, secondary dominant and leading-tone chords, introduction to two and three-part forms and an introduction to counterpoint will be studied. Required of students planning a music major or minor. Music majors and minors must enroll concurrently in MUS 182 to meet aural skills requirement. Prerequisite: MUS 171. FA	3	6869	LECN001	MWF	2:00pm-2:50pm	282	P. Gibeau	14-3
MUS 174 MUSIC LITERATURE AND APPRECIATION A guide to the understanding of music through listening experiences in the various styles and historical periods. Although a continuation of MUS 173, MUS 173 is not a prerequisite for admission to this course. FA If taken concurrently with ART 188 and INT 290: FA, IS.	3	6871	LECN001	MWF	11:00am-11:50am	FA229	P. Gibeau	14-2
MUS 182 MUSIC THEORY AURAL SKILLS II Development of skills in sight-singing and ear-training. Required of students planning a music major or minor and enrolled in MUS 172. AP	2	6873	LECN001	TR	2:25pm-3:15pm	282	P. Gibeau	15-3
MUS 272 MUSIC THEORY IV A continuation of MUS 271. Embellishing chromatic chords, dominant prolongation, modulation to foreign keys, harmonic sequences, chromatic voice-leading, introduction to 20th century techniques including set theory, 12-tone serial techniques, pointillism, polytonality, cluster techniques, microtones, indeterminacy and 20th century notation will be studied. Required of students planning a music major or minor. Music majors and minors must enroll concurrently in MUS 282 to meet aural skills requirements. Prerequisite: MUS 271. FA This is a Wisline Web (WLW) course. For more info on WLW, see page 8	3	6715	LECN311	MWF	1:00pm-1:50pm	310	P. Gibeau	A14-3
MUS 273 JAZZ HISTORY AND APPRECIATION An Introduction to the styles and forms of jazz through a study of its history, literature, cultural influences, musical structure, and prominent performers. Includes recorded listening experiences. FA/ES.	3	8158	LECN001	TR	1:00pm-2:15pm	FA229	D. Ackley	18-3
MUS 282 MUSIC THEORY AURAL SKILLS IV Development of aural skills in sight-singing and ear-training. Required of students planning a music major or minor and enrolled in MUS 272. Prereq: MUS 281. AP Contact Music Professor Gibeau during the first week of classes for further instructions.	2	7023	LECN001	TR	2:25pm-3:15pm	282	P. Gibeau	15-3

MUS 285 WORLD MUSIC A guide to the understanding of music through guided listening experiences of representative music throughout the world; the study of the affect of demographics and geographic concepts within a culture; and the resulting impact on America's diverse musical culture. FA, IS This is a compressed video (CV) course. For more information on CV courses, see page 8.	3	7063	LECN371	TR	3:00pm-4:15pm	310	D. Ackley	A18-4
PHILOSOPHY PHI 101 INTRODUCTION TO PHILOSOPHY 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 LECN002 is a WE (Writing Emphasis) course. LECN056 is a blended course, meeting during the first 7 weeks. For more info on blended courses, see pg 8. First day of session: 1/25/10 Last day of session: 3/12/10 Add deadline: 1/31/10 Drop deadline: 2/26/10	3 3 3 3	6963 6965 6967 7115	LECN001 LECN002 LECN003 LECN056	MWF MWF TR MW	10:00am-10:50am 11:00am-11:50am 1:00pm-2:15pm 5:00pm-6:20pm	215 209 215 215	T. Szabo T. Szabo M. Peterson M. Peterson	17-2 14-2 18-3 TBA
REL 101 INTRODUCTION TO THE STUDY OF RELIGION This course introduces students to various methods employed in the academic study of religion and will provide opportunity for students to apply these methods to diverse expressions of the religious life. HU/IS	3	7125	LECN001	TR	2:25pm-3:40pm	271	M. Peterson	15-3
PHI 242 SOCIAL AND POLITICAL PHILOSOPHY Studies of differing philosophical views about humankind and its political and social life. HU	3	8159	LECN001	TR	9:25am-10:40am	271	T. Szabo	18-1
PHI 248 BIOMEDICAL ETHICS Study of ethical issues pertaining to medicine and related biological sciences. Issues covered usually include abortion, euthanasia, truth telling, confidentiality, experimentation on human subjects, behavior modification, genetic engineering, criteria of death, organ transplants, professional relationships and professional duties. HU	3	6911	LECN001	TR	1:00pm-2:15pm	271	T. Szabo	18-3
PHI 291 PHILOSOPHICAL PERSPECTIVES IN MYTHOLOGY A discussion of myth as a system of symbolic structures through which human beings are related to the world they inhabit. Raises questions concerning the semiotics of mythological language, the historical relation between mythological representation and philosophy, and the role mythological symbolism plays in human knowledge and society. Themes include the way Greek, Norse, and Hindu mythologies have shaped the western cultural paradigm. HU (Honors designation is available for this course with cons. instr.)	3	7039	LECN001	MWF	1:00pm-1:50pm	209	M. Peterson	17-3
PHYSICAL EDUCATION AND ATHLETICS PED 015 INTRODUCTION TO TAI CHI	1	7041	LECN001	T	6:00pm-7:50pm	Gym	M. Peterson	TBA
PED 019 WEIGHT TRAINING AP Meets during the second seven weeks. Session Runs: 3/08/10 to 4/30/10 Add deadline :3/14/10 Drop deadline: 4/14/10	1	7089	LECN001	MWF	12:40pm-1:50pm	Gym	L. Dauss	TBA
PED 027 INTRODUCTION TO FITNESS AP Class meets during the first eight weeks Session Runs: 1/26/09-3/20/09: Add deadline: 2/01/09 Drop deadline: 3/01/09	1	7091	LECN001	MWF	12:40PM-1:50PM	Gym	L. Dauss	TBA
PED 037 MARTIAL ARTS (JUDO) AP	1	6875	LECN001	M	6:00pm-7:50pm	Gym	J. Sanfillipo	TBA
PED 062 INTERMEDIATE TAI CHI AP	1	7093	LECN001	T	6:00pm-7:50pm	Gym	M. Peterson	TBA
PED 124 ALCOHOL AND OTHER DRUGS EL Meets during the first eight weeks. Session Runs: 1/25/10 – 3/19/10 Add deadline: 1/31/10 Drop deadline: 2/26/10	1	7065	LECN372	MW	2:00pm-2:50pm	276	W. Seegers	TBA
PED 127 FITNESS FOR LIFE A contemporary examination of the effects of lifestyle, wellness, and health promotion on the individual. Instruction in procedures for self-evaluation as well as individualization of exercises prescription for the development of fitness. Participation in a planned program of aerobic activity is required. AP	2	6907	LECN001	MWF	11:00am-11:50am	148	L. Dauss	14-2

PED 190 INTERCOLLEGIATE ATHLETICS This course is designed for students who participate in intercollegiate athletics. The course develops skills, game strategies, and leadership/team-building skills. Active membership on the intercollegiate team through the end of the season/semester is required. AP Note: A student may take only one intercollegiate activity course per semester. The course will be taken on a pass/fail basis. LECN004 Basketball LECN005 Tennis	1 1	7133 8192	LECN004 LECN005	TBA TBA	TBA TBA	TBA TBA	D. Butschlick D. Butschlick	TBA TBA
PED 205 PREVENTION AND TREATMENT OF ATHLETIC INJURIES. Procedures and techniques in the prevention and care of common athletic injuries. Common topics include assessment, rehabilitation and the relationship of the athletic trainer to athletes, coaches and administrators. Practical procedures to be completed during regular class time. AP. LECN002: A third credit may be earned if the student enrolls in and completes the additional field work/service learning of the course.	2 3	7043 7045	LECN001 LECN002	TR TR	1:00pm-1:50pm 1:00pm-1:50pm	148 148	L. Dauss L. Dauss	18-3 18-3
PED 213 FIRST AID AND EMERGENCY MEDICAL CARE Examines the causes, prevention and care of first aid emergencies. Topics include recognizing and responding to emergencies, checking victims, breathing and cardiac emergencies, severe bleeding, shock, injuries, medical emergencies, special situations and healthy lifestyles. Proficiency in checking victims and caring for severe bleeding and extremity injuries will be tested through skill practice. Skills testing in clearing obstructed airways, CPR, and AED completed for adult only. American Red Cross or American Heart Association certification can be earned. AP.	3	7095	LECN001	TR	10:50am-12:05pm	148	Staff	
PED 299 INDEPENDENT STUDY IN PHYSICAL EDUCATION Program must be approved by the department chair. EL To register for independent study, you must first complete an Independent study form (available from Student Services) and obtain the instructor's signature.	1 2	6969 8220	LECN001 LECN002	TBA TBA	TBA TBA	TBA TBA	Staff Staff	TBA TBA
PHYSICS PHY 107 IDEAS OF MODERN PHYSICS An introductory course for non-science majors, with particular emphasis on the development of modern theoretical concepts. Central topics: classical mechanics, electromagnetism, quantum theory, relativity theory; and some discussion of historical and philosophical aspects. May be offered without laboratory work for three credits or with laboratory for four credits. Check the campus timetable for credits listed. Not open to those who have had one or more courses in college physics; does not apply toward engineering or physics majors or toward the physics requirements for pre-professional courses. Prerequisite: minimal mathematics preparation. NS	3	6877	LECN001	TR	9:25am-10:40am	238	T. Keidl	18-1
PHY 142 GENERAL PHYSICS A continuation of Physics 141. Electricity, magnetism, light, and atomic and nuclear physics. This course consists of 3 hours of lecture, 1 hour of discussion and 3 hours of lab/discussion per week. Prerequisite: PHY 141. NS/LS PHY 142 LECN371 will be taught via compressed video. For more information about compressed video see page 8.. Sign up for Lecture on MR and T and Lab.	5	7109 6721 6723	LECN371 DIS N361 LABN041	MR T R& R	3:00pm-3:50pm 3:00pm-4:50pm 1:00pm-2:50pm & 4:00pm-4:50pm	276 276 238 238	R. Koch R. Koch S. Rath S. Rath	A14-4
PHY 202 GENERAL PHYSICS A continuation of PHY 201. Electricity, magnetism, light and nuclear physics. Prerequisite: PHY 201, concurrent registration in MAT 222 or consent of instructor. NS/LS	5	7097 7099	LECN001 LABN041	MW F	6:00pm-7:40pm 5:00pm-7:50pm	238 238	T. Keidl T. Keidl	17-5
POLITICAL SCIENCE POL 104 AMERICAN GOVERNMENT AND POLITICS 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 LECN056 is a blended course (see page 8), meeting during the second seven weeks. Session Runs: 3/8/10-4/30/10 Add deadline : 3/14/10 Drop deadline: 4/14/10	3 3	6879 7121	LECN001 LECN056	MWF MW	11:00am-11:50am 5:00pm-6:20pm	221 215	D. Bennett D. Bennett	14-2 17-5
POL 175 INTERNATIONAL POLITICS 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	3	8160	LECN001	MWF	1:00pm-1:50pm	301	D. Bennett	17-3

POL 215 MEDIA POLITICS An examination of the impact mass media has had on democratic politics in the United States, including the role media plays in influencing political behavior and attitudes. Topics covered in the class include media bias, media power, use of media by government and interest groups, the role of media in campaigns and elections, and the influence of the media on policy makers. SS	3	7105	LECN001	TR	9:25am-10:40am	301	D. Bennett	18-1
PSYCHOLOGY								
PSY 202 INTRODUCTORY PSYCHOLOGY 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. SS	3	6881	LECN001	TR	9:25am-10:40am	215	J. Roherty	18-1
	3	6883	LECN002	TR	1:00pm-2:15pm	221	J. Roherty	18-3
	3	6979	LECN003	TR	2:25pm-3:40pm	221	Staff	15-3
	3	6981	LEC N004	MW	2:25pm-3:40pm	302	M. Hamilton	19-3
	3	7053	LEC N005	MW	5:30pm-6:15pm	302	M. Hamilton	17-5
PSY 250 LIFE SPAN DEVELOPMENTAL PSYCHOLOGY 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. Prerequisite: PSY 201 or 202 (grade of C- or better) or consent of instructor. SS	3	6971	LECN001	TR	8:00am-9:15am	209	J. Roherty	15-1
PSY 307 PSYCHOLOGY OF PERSONALITY Discussion of the major theories and research in personality; may include behavioral, biological, cognitive, dispositional, humanistic and psychoanalytic perspectives. Prereq: PSY 201 or 202 (grade of C- or better) or cons. Instr. SS	3	7107	LECN001	TR	1:00pm-2:15pm	302	M. Hamilton	18-3
PSY 309 ABNORMAL PSYCHOLOGY Contemporary theory and research on abnormal behavior, includes diagnostic categories, approaches to treatment and understanding of abnormal behavior. Prerequisite: PSY 201 or 202 (grade of C- or better) or consent of instructor. One additional course in psychology is recommended. SS	3	6915	LECN001	TR	2:25pm-3:40pm	323	M. Hamilton	15-3
SOCIOLOGY								
SOC 101 INTRODUCTION TO SOCIOLOGY Introduction 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 Students registered in SOC 101 LECN001 must also be registered in LEC 100 LECN002.	3	6973	LECN001	MWF	9:00am-9:50am	301	S. Brunette-Hill	17-1
	3	6975	LECN002	MWF	11:00am-11:50am	301	S. Brunette-Hill	14-2
	3	7007	LECN003	TR	2:25pm-3:40pm	209	B. Kalscheur	15-3
SOC 205 GLOBAL SOCIAL PROBLEMS Sociological analysis of the nature, extent, causes, and potential solutions to global social problems such as consumerism, poverty and wealth, human rights, population growth and hunger, health issues, militarism and terrorism, and threats to the environment. Prereq: Not recommended for first semester freshman, except with consent of instructor. SS	3	7025	LECN001	TR	10:50am-12:05pm	301	S. Brunette-Hill	15-2
SOC 275 SOCIOLOGY OF RELIGION (Same RE L 275.) A sociological approach to the study of religion, its institutional forms, aims, and impact on society. Attention is given to the theories of the sociology of religion and to the interaction of religion and the social, political, and economic structures of society. Special emphasis is given to those religions which influence U.S. society. Not recommended for first-semester freshmen, except with cons. instr.. SS	3	7047	LECN001	TR	1:00pm-2:15pm	301	S. Brunette-Hill	18-3
REL 275 SOCIOLOGY OF RELIGION (Same SOC 275.) A sociological approach to the study of religion, its institutional forms, aims, and impact on society. Attention is given to the theories of the sociology of religion and to the interaction of religion and the social, political, and economic structures of society. Special emphasis is given to those religions which influence U.S. society. Not recommended for first-semester freshmen, except with cons. instr.. SS	3	7049	LECN001	TR	1:00pm-2:15pm	301	S. Brunette-Hill	18-3
SPANISH								
SPA 105 SECOND SEMESTER SPANISH Continuation of SPA 101 or SPA 104. Field trip may be required. Prerequisite: SPA 101 or SPA 104 or consent of instructor AP	4	8194	LECN001	MTWR	1:00pm-1:50pm	323	A. Garcia	18-3
	4	6917	LECN002	TR	5:00pm-6:50pm	323	A. Garcia	15-5
SPA 205 FOURTH SEMESTER SPANISH Continuation of SPA 201 or SPA 204. Reading, writing, audio/oral practice, cultural insights based on literary texts in Spanish. Field trip may be required. Prerequisite: SPA 201 or SPA 204 or consent of instructor.HU	4	8163	LECN001	MTWR	2:00pm-2:50pm	323	A. Garcia	14-3