

Start/End DatesMeeting DaysMeeting TimesLocationInstructorCourse Topic (if applicable)**THE FOLLOWING REQUIREMENTS APPLY TO STUDENTS ENROLLED IN THE BBA CURRICULUM:**

Students in the BBA curriculum and all MCS majors are not eligible to enroll in the College of Business and Economics 300 and 400 level courses (except Accounting 341 and 342) unless they have 60.0 or more credits to degree, at least a 2.50 cum GPA and have been admitted to a College of Business and Economics major. Transfer students must maintain a combined GPA (transfer and UW-W) of 2.50 to continue eligibility. S/NC grading may not be used in any business course or any BBA degree requirement unless offered on an S/NC basis only. Courses in the College of Business and Economics may not be taken on an audit basis.

A course cannot be used to satisfy both a BBA degree and a major requirement. Students pursuing a Bachelor of Business Administration degree and all MCS majors must achieve 24 credits and maintain a 2.50 GPA or better in order to take lower division business courses (including MCS courses) except Concepts of American Business ITBE 141, ITBE 200, ECON 201 and ECON 202. Grades received for all appropriate college courses taken at other institutions will be included in determining the student's grade point average eligibility for enrolling in business courses.

When a student is projected to complete at least 54 credits and has satisfactorily completed or is enrolled in ENGLISH 101, ENGLISH 102, SPEECH 110, ACCOUNT 244, ACCOUNT 249, or ACCOUNT 341/342; ECON 201; ECON 202; MATH 143; ECON 245 and has passed the Computer Applications Test, the student may apply for admission to a College of Business and Economics major. All students with at least a 2.80 combined GPA will be admitted to a business major. Application forms for admission to the business major are completed at a Pre-Business registration information meeting.

Enrollment preference in all business courses will be given to the following officially declared majors and minors:

All BBA Majors; Management Computer Systems Majors; Business Education Majors; Public Policy & Administration Majors; Occupational Safety Majors; Public Administration Minors; Business Minors; Individually Designed Majors and Minors; Arts Management Minors; Integrated Science and Business.

Business minors and non-business minors required to take business courses must have at least a 2.00 gpa and 24 credits completed to enroll in lower division (200-level) business courses required in the minor and must have a 2.00 gpa and 60 credits completed to enroll in upper division (300 or 400-level) business courses. In order to graduate with a business minor, the student must have a 2.25 gpa in the minor.

Non-business majors who are required or who may elect to take business courses in the major must have the gpa required in the major, must have completed 24 credits to take lower division (200-level) business courses, and must have completed 60 credits to take upper division (300 and 400-level) business courses.

Non-business majors who are not required to take business courses in the major may register for business courses during the first week of classes if all course prerequisites and credits completed (24 for lower division or 60 for upper division) are met, and the student has a 2.50 combined grade point average.

SPECIAL STUDENTS:

Students admitted with full/complete credentials of all previous post-secondary work (SPFC) and special students without full credentials (SPNC) can register on a space available basis with the approval of the Assistant Dean, Carlson 4035, (262) 472-4900.

COMMON EXAMINATIONS:

Certain courses have common exams during the semester when all sections will be tested at the same time. Students should not schedule other classes at those times.

GRADUATE STUDENTS:

Graduate students must be admitted to the M.B.A. or M.P.A. or M.S. CIS program to enroll in 500-700 level courses offered in the College of Business and Economics (except Business Education and School Business Management). Non-Candidate for Degree students cannot register for College of Business and Economics courses. Exceptions to this policy must be approved in advance by the Associate Dean, College of Business and Economics (262-472-1945).

The charge for on-line (web) graduate business credits is \$550 per credit for resident and non-resident students. Resident students who started their MBA before Spring 2002 and have not been inactive will continue paying the current UW-Whitewater resident graduate business tuition rate as set by the UW Board of Regents. Resident students who started their MBA in Spring 2002 or later will pay \$550 per credit for on-line (web) graduate credits. Non-resident students will pay \$550 per credit.

INFORMATION TECHNOLOGY AND BUSINESS EDUCATION**Information Technology and Business Education**

ITBE 141 CONCEPTS OF BUSINESS ... Introduction to the organization and operation of the business enterprise system in the American economic system and in a global economy; surveying management, marketing, production, accounting, finance, administrative support, and risk management; career exploration for those in the process of selecting a career; utilizes microcomputer in quantifying business decisions. This course is open to all who have not completed or are currently enrolled in three or more courses from the business and economics area.

#4443 Section 01 [units: 3]

09/02-12/22 TR 08:00 AM - 09:15 AM HH2101 John C Smith Jr

ITBE 221 INFORMATION TECHNOLOGY INFRASTRUCTURE ... This course includes a detailed investigation of the primary infrastructure components of modern information systems. In particular the course focuses on computer hardware and networking components, infrastructure troubleshooting methodologies and tools, and networking protocols.

PREREQ: PRE-BUSINESS, BUSINESS EDUCATION, MCS OR IT INFRASTRUCTURE MAJOR

#4444 Section 01 [units: 3]

09/02-12/22 TR 09:30 AM - 10:45 AM HH3200 Li-Chung Roger Yin

Start/End Dates	Meeting Days	Meeting Times	Location	Instructor	Course Topic (if applicable)
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#4445	Section 02 [units: 3]	09/02-12/22	TR	02:15 PM - 03:30 PM	HH3200	Li-Chung Roger Yin
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ITBE 245 TECHNOLOGY APPLICATIONS FOR BUSINESS TEACHERS ... Future business teachers will demonstrate the ability to use the keyboard while applying the touch method. They also will learn how to format business documents and apply rules of the English language to written exercises and business documents. Additionally, students will explore other methods of data entry and current events related to course content.

PREREQ: BUSINESS EDUCATION, BUSINESS & MARKETING EDUCATION COMPREHENSIVE MAJORS AND MSBE STUDENTS (SECONDARY EMPHASIS)

#4446	Section 01 [units: 3]	09/02-12/22	M	06:30 PM - 09:00 PM	HH3202	Denise L Schulz
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S/NC Grading Basis Only

ITBE 280 INTRODUCTION TO INFORMATION SYSTEMS ... This course introduces students to information systems, and details how and why they are critical to the functioning of modern organizations. The course provides technological, organizational, and managerial foundations of information, and explains how successful systems are built. Students also learn to develop and use a database system for personal productivity.

PREREQ: 24 CREDITS AND 2.50 COMBINED CUMULATIVE GPA AND COMPLETION OF COMPUTER APPLICATIONS REQUIREMENT OR PUBLIC POLICY MAJOR

#4447	Section 01 [units: 3]	09/02-12/22	TR	09:30 AM - 10:45 AM	HH2101	George Sargent
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#4448	Section 02 [units: 3]	09/02-12/22	MW	02:15 PM - 03:30 PM	HH2101	Robert L Horton
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#4449	Section 03 [units: 3]	09/02-12/22	TR	02:15 PM - 03:30 PM	HH2101	George Sargent
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#4450	Section 04 [units: 3]	09/02-12/22	MW	03:45 PM - 05:00 PM	HH2101	Robert L Horton
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#4451	Section 05 [units: 3]	09/02-12/22	W	06:30 PM - 09:00 PM	HH2101	David L Munro
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#6046	Section 06 [units: 3]	09/02-12/22	TR	09:30 AM - 10:45 AM	HH2311	Andrew P Ciganek
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ITBE 285 BUSINESS WEB APPLICATION DESIGN ... Students will learn web design and maintenance, graphics development, prototyping, design methodologies, and usability testing. Students are guided through a hands-on, step-by-step process of creating an attractive, well-designed Web site for an enterprise. Also e-business technologies and practices will be overviewed.

PREREQ: ITBE 280

#4452	Section 01 [units: 3]	09/02-12/22	TR	11:00 AM - 12:15 PM	HH3202	Andrew P Ciganek
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ITBE 300 INTRODUCTION TO BUSINESS AND MARKETING EDUCATION ... This course is designed to introduce business and marketing education majors to the professions structure, standards, issues, expectations, and career development procedures.

PREREQ: BUSINESS EDUCATION MAJOR AND JUNIOR STANDING

#4453	Section 01 [units: 3]	09/02-12/22	W	06:30 PM - 09:00 PM	L1230A	Lila Waldman
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#5775 Section 02 [units: 3] NOTE: A technology fee of \$150 per credit will be charged for this section. Students are encouraged to register well in advance so that we can assess the need for DE sites and make arrangements. Contact Dr. Lila Waldman, Business Education Program Coordinator, with questions (262-472-5475 or waldmanl@uww.edu).

09/02-12/22	W	06:30 PM - 09:00 PM	OFF CAMPUS	Lila Waldman
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ITBE 331 SYSTEM ADMINISTRATION ... This course provides in depth coverage of the best practices for administering network systems. Students will be expected to demonstrate an ability to administer network operating systems (NOS) and applications.

PREREQ: ITBE 221 AND COMPSCI 171 OR COMPSCI 172

#4455	Section 01 [units: 3]	09/02-12/22	TR	03:45 PM - 05:00 PM	HH3200	Sara C Deschner
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ITBE 332 NETWORK MANAGEMENT ... This course provides in depth coverage of the best practices for managing wide area network (WAN) components. Students will be expected to demonstrate an ability to manage network interconnection devices, such as routers and switches. The course will focus on designing appropriate data link (OSI Layer 2) and Internet layer (OSI Layer 3) architectures.

PREREQ: ITBE 221 AND COMPSCI 171 OR COMPSCI 172

#4456	Section 01 [units: 3]	09/02-12/22	TR	12:30 PM - 01:45 PM	HH3200	Sara C Deschner
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ITBE 353 BUSINESS COMMUNICATION ... Instruction in and application of the principles and practices of communication used in business and the professions. This includes the writing of short and long reports, letters, and memos as well as the sending and receiving of oral and nonverbal messages--special attention is given to oral presentations. Basic language skills are emphasized.

PREREQ: STUDENTS MUST ACHIEVE 60 CREDITS, MAINTAIN A 2.50 GPA OR BETTER AND A BUSINESS MAJOR IN ORDER TO TAKE 300 OR 400 LEVEL BUSINESS COURSES.

#4457	Section 01 [units: 3]	09/02-12/22	TR	09:30 AM - 10:45 AM	HH2307	Susan L Holtz
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#4459	Section 02 [units: 3]	09/02-12/22	TR	11:00 AM - 12:15 PM	HH2307	Susan L Holtz
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#4460 Section 03 [units: 3] NOTE: This is an interactive business communications course which will make significant use of laptop computers. All students are required to bring their own laptop to class every day -- wireless capabilities recommended, but not required.

09/02-12/22	TR	12:30 PM - 01:45 PM	HH2307	Denise L Schulz
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<u>Start/End Dates</u>	<u>Meeting Days</u>	<u>Meeting Times</u>	<u>Location</u>	<u>Instructor</u>	<u>Course Topic (if applicable)</u>
#4461	Section 04 [units: 3]				
09/02-12/22	MW	02:15 PM - 03:30 PM	HH2307	Jo Ann R Oravec	
#4462	Section 05 [units: 3]				
09/02-12/22	TR	02:15 PM - 03:30 PM	HH2307	Debra L Towns	
#4463	Section 06 [units: 3]				
09/02-12/22	MW	03:45 PM - 05:00 PM	HH2307	Jo Ann R Oravec	
#4464	Section 07 [units: 3]				
09/02-12/22	TR	11:00 AM - 12:15 PM	HH2311	Denise L Schulz	
#4465	Section 08 [units: 3]				
09/02-12/22	M	06:30 PM - 09:00 PM	HH2307	Jo Ann R Oravec	
#4891	Section 09 [units: 3]				
09/02-12/22	T	06:30 PM - 09:00 PM	HH2307	Debra L Towns	
#5968	Section 10 [units: 3]				
09/02-12/22	W	06:30 PM - 09:00 PM	HH2306	Jo Ann R Oravec	

ITBE 356 BUSINESS COMMUNICATION ISSUES AND PRACTICES ... An in depth analysis of business communication issues and practices as they occur in today's business environment. Special emphasis is given to development of business writing and presentation skills including technologies and human factors affecting the business climate as they apply to business decision making, report writing, and communication systems.

PREREQ: ITBE 353

#4467	Section 01 [units: 2]				
09/02-12/22	TR	09:30 AM - 10:20 AM	HH2314	John C Smith Jr	

ITBE 380 BUSINESS INTELLIGENCE: CONCEPTS, METHODS AND TECHNOLOGIES ... Business Intelligence (BI) is the application of information processes, methodologies, and technologies to support analysis and decision making in organizations. This course will provide students with an understanding of: the basic concepts of BI, the role of BI in today's organizations, the methodologies involved in creating effective BI systems, and the tools that are available to support BI applications.

PREREQ: ITBE 280 OR MCS 214 AND ECON 245 OR MATH 231 OR MATH 342

#4845	Section 01 [units: 3]				
09/02-12/22	TR	11:00 AM - 12:15 PM	HH2314	Robert L Leitheiser	

ITBE 385 PROJECT MANAGEMENT: METHODOLOGIES, TECHNIQUES & TOOLS ... This course is designed to allow students from all business disciplines to understand how to manage projects. PM presents a methodology for managers to balance their time, cost, risks, resources, and people while ensuring quality goals are built into the project. The genesis of PM is covered using specific cases and examples.

PREREQ: ADMITTED TO THE COLLEGE OF BUSINESS

#4468	Section 01 [units: 3]				
09/02-12/22	MW	02:15 PM - 03:30 PM	HH2309	Andrew P Ciganek	

ITBE 388 CAREER INFORMATION ... Offered on a satisfactory/no credit basis only. A presentation of techniques of self-analysis in preparation for the job search. The job search includes resume, cover letter, and interview preparation. Also included are the various types of correspondence necessary in the job search.

PREREQ: ADMITTED TO THE COLLEGE OF BUSINESS AND ECONOMICS

#4469	Section 01 [units: 1]				
09/02-10/23	M	05:05 PM - 06:25 PM	HH2101	John C Smith Jr	
S/NC Grading Basis Only					

#4470	Section 02 [units: 1]				
10/26-12/22	M	05:05 PM - 06:25 PM	HH2101	John C Smith Jr	
S/NC Grading Basis Only					

#4471 Section 22 [units: 1] NOTE: The tuition for online courses in the College of Business and Economics is \$360 per credit for both resident and non-resident students.

10/26-12/22	Arranged	Arranged	WEB BASED	John C Smith Jr	
S/NC Grading Basis Only					

ITBE 451 MANAGING INFORMATION TECHNOLOGY SYSTEMS ... This course covers material appropriate for individuals who may be expected to manage IT people and resources. Topics include business continuity planning, developing service level agreements, change management / revision control, capacity planning, impact analysis, testing, communication with vendors, customers and other constituents, and managing IT professionals.

PREREQ: ITBE 331 AND ITBE 332

#4472	Section 01 [units: 3]				
09/02-12/22	TR	11:00 AM - 12:15 PM	HH3200	Sara C Deschner	

ITBE 452 INFORMATION ASSURANCE AND SECURITY ... This course provides an in depth investigation into meeting the security needs of modern IT systems. Students will be expected to demonstrate an ability to establish security policies and configure security devices and software.

PREREQ: ITBE 331 AND ITBE 332

#4473	Section 01 [units: 3]				
09/02-12/22	M	06:30 PM - 09:00 PM	HH3200	Li-Chung Roger Yin	

Start/End Dates Meeting Days Meeting Times Location Instructor Course Topic (if applicable)

ITBE 460 PRINCIPLES OF CAREER AND TECHNICAL EDUCATION ... History and development of vocational education both in the United States and Wisconsin are explored. The administrative structure of vocational education at the local, state, and national levels is outlined. Vocational program areas are discussed with emphasis given to issues, trends, and problems in vocational education. Meets the Department of Public Instruction's course requirement for vocational certification and fulfills one of the certification requirements of the Wisconsin Technical College System.

PREREQ: STUDENTS MUST ACHIEVE 60 CREDITS, MAINTAIN A 2.50 GPA OR BETTER AND A BUSINESS MAJOR IN ORDER TO TAKE 300 OR 400 LEVEL BUSINESS COURSES.

#4474 Section 22 [units: 2] NOTE: Students must have access to the internet and an internet browser.
09/02-12/22 Arranged Arranged WEB BASED Lila Waldman

ITBE 480 MANAGEMENT INFORMATION SYSTEMS ... Study of the "total systems" concept. Understanding of an integrated information system, employing a computer and data processing equipment for use by management for planning and control purposes. Analysis of actual information systems used in industry and the government. This course may not be used to satisfy Management Computer Systems major requirements.

PREREQ: 75 CREDITS TOWARD DEGREE

#4476 Section 01 [units: 3] NOTE: You do not need to take this course if you have completed ITBE 280.
09/02-12/22 TR 09:30 AM - 10:45 AM HH2101 George Sargent

#4477 Section 02 [units: 3] NOTE: You do not need to take this course if you have completed ITBE 280.
09/02-12/22 MW 02:15 PM - 03:30 PM HH2101 Robert L Horton

#4478 Section 03 [units: 3] NOTE: You do not need to take this course if you have completed ITBE 280.
09/02-12/22 TR 02:15 PM - 03:30 PM HH2101 George Sargent

#4479 Section 04 [units: 3] NOTE: You do not need to take this course if you have completed ITBE 280.
09/02-12/22 MW 03:45 PM - 05:00 PM HH2101 Robert L Horton

#4480 Section 05 [units: 3] NOTE: You do not need to take this course if you have completed ITBE 280.
09/02-12/22 W 06:30 PM - 09:00 PM HH2101 David L Munro

#6047 Section 06 [units: 3]
09/02-12/22 TR 09:30 AM - 10:45 AM HH2311 Andrew P Ciganek

ITBE 485 PROJECT ... This course provides students with the opportunity to participate on a student project team under the management of a faculty member and industry practitioners. The project will be sponsored by a partnering business firm or organization and may involve a wide array of technologies, functional areas and geographically dispersed teammates. This course will only be offered when projects are available. Students will be carefully chosen through an interview process. The number of credits will be determined by the complexity of the project and the level of student involvement. **Prereq: Consent of Department**

#4481 Section 01 [units: 1-3] Dept. Consent
09/02-12/22 Arranged Arranged John D Chenoweth

ITBE 490 WORKSHOP ... Variable topics. Group activity oriented presentations emphasizing "hands on" and participatory instructional techniques. Repeatable. **Consent of Instructor required.**

PREREQ: STUDENTS MUST ACHIEVE 60 CREDITS, MAINTAIN A 2.50 GPA OR BETTER AND A BUSINESS MAJOR IN ORDER TO TAKE 300 OR 400 LEVEL BUSINESS COURSES.

#5995 Section 01 [units: 1] NOTE: A technology fee of \$50 per credit will be charged for this course. This course begins September 9th, 2009 and ends September 22nd, 2009. Instructor Consent

09/09-09/22 Arranged Arranged WEB BASED John D Chenoweth INTRO WEB DESIGN

09/09-09/22 Arranged Arranged WEB BASED Paul Ambrose INTRO WEB DESIGN

#5996 Section 02 [units: 1] NOTE: A technology fee of \$50 per credit will be charged for this course. This course begins October 7th, 2009 and ends October 20th, 2009. Instructor Consent

10/07-10/20 Arranged Arranged WEB BASED John D Chenoweth OPEN SOURCE-JOOMLA

10/07-10/20 Arranged Arranged WEB BASED Paul Ambrose OPEN SOURCE-JOOMLA

#5997 Section 03 [units: 1] NOTE: A technology fee of \$50 per credit will be charged for this course. This course begins November 4th, 2009 and ends November 17th, 2009. Instructor Consent

11/04-11/17 Arranged Arranged WEB BASED John D Chenoweth E-COMMERCE WEBSITES-JOOMLA

11/04-11/17 Arranged Arranged WEB BASED Paul Ambrose E-COMMERCE WEBSITES-JOOMLA

#5998 Section 04 [units: 1] NOTE: A technology fee of \$50 per credit will be charged for this course. This course begins December 2nd, 2009 and ends December 22nd, 2009. Instructor Consent

12/02-12/22 Arranged Arranged WEB BASED John D Chenoweth COMPONENT DEVELOP-JOOMLA

12/02-12/22 Arranged Arranged WEB BASED Paul Ambrose COMPONENT DEVELOP-JOOMLA

ITBE 493 ITI INTERNSHIP ... The student is to work as an information technology infrastructure professional in a business or government organization for the prescribe number of hours and report on the experience to the ITI faculty and fellow students. **Consent of ITI Internship Coordinator required.**

PREREQ: STUDENTS MUST ACHIEVE 60 CREDITS, MAINTAIN A 2.50 GPA OR BETTER AND A BUSINESS MAJOR IN ORDER TO TAKE 300 OR 400 LEVEL BUSINESS COURSES.

#4482 Section 01 [units: 1-3] Instructor Consent
09/02-12/22 Arranged Arranged John D Chenoweth

ITBE 498 INDEPENDENT STUDIES ... Study of a selected topic or topics under the direction of a faculty member. Offered on a satisfactory/no credit basis only. Repeatable for a maximum of 3 credits in major/degree. **Department Consent required.**

PREREQ: SENIOR STATUS

#4484 Section 01 [units: 1-3] Dept. Consent
09/02-12/22 Arranged Arranged John C Smith Jr

S/NC Grading Basis Only

Class#	Section	(Units)	General Education Designation (if any)				Consent
<i>Start/End Dates</i>	<i>Meeting Days</i>	<i>Meeting Times</i>	<i>Location</i>	<i>Instructor</i>	<i>Course Topic (if applicable)</i>		
#6070	Section 02	[units: 1-3]					Dept. Consent
09/02-12/22	Arranged	Arranged		John D Chenoweth			
	S/NC Grading Basis Only						
#6071	Section 03	[units: 1-3]					Dept. Consent
09/02-12/22	Arranged	Arranged		John D Chenoweth			
	S/NC Grading Basis Only						
#6121	Section 04	[units: 1-3]					Dept. Consent
10/26-12/22	Arranged	Arranged		Li-Chung Roger Yin			
	S/NC Grading Basis Only						

*** GRADUATE LEVEL COURSES ***

ITBE 500 INTRODUCTION TO BUSINESS AND MARKETING EDUCATION ... This course is designed to introduce potential business and marketing education teachers to the major and to the profession. Students begin their culminating experience in this class by developing a successful applied research proposal for research with their academic advisor.

#4454	Section 01	[units: 3]						
09/02-12/22	W	06:30 PM - 09:00 PM	L1230A	Lila Waldman				
#5776	Section 02	[units: 3]	NOTE: A technology fee of \$150 per credit will be charged for this section. Students are encouraged to register well in advance so that we can assess the need for DE sites and make arrangements. Contact Dr. Lila Waldman, Business Education Program Coordinator, with questions (262-472-5475 or waldman@uwv.edu).					
09/02-12/22	W	06:30 PM - 09:00 PM	OFF CAMPUS	Lila Waldman				

ITBE 660 PRINCIPLES OF CAREER & TECHNICAL EDUCATION ... History and development of vocational education both in the United States and Wisconsin are explored. The administrative structure of vocational education at the local, state, and national levels is outlined. Vocational program areas are discussed with emphasis given to issues, trends, and problems in vocational education. Requirement for vocational certification and fulfills one of the certification requirements of the Wisconsin Technical College System.

#4475	Section 22	[units: 2]	NOTE: Students must have access to the internet and an internet browser.					
09/02-12/22	Arranged	Arranged	WEB BASED	Lila Waldman				

ITBE 690 WORKSHOP ... Variable topics. Group activity oriented presentations emphasizing `hands on` and participatory instructional techniques. Prereq: Consent of Instructor.

#5999	Section 01	[units: 1]	NOTE: A technology fee of \$50 per credit will be charged for this course. This course begins September 9th, 2009 and ends September 22nd, 2009.					
09/09-09/22	Arranged	Arranged	WEB BASED	John D Chenoweth	INTRO WEB DESIGN			
09/09-09/22	Arranged	Arranged	WEB BASED	Paul Ambrose	INTRO WEB DESIGN			
#6000	Section 02	[units: 1]	NOTE: A technology fee of \$50 per credit will be charged for this course. This course begins October 7th, 2009 and ends October 20th, 2009.					
10/07-10/20	Arranged	Arranged	WEB BASED	John D Chenoweth	OPEN SOURCE-JOOMLA			
10/07-10/20	Arranged	Arranged	WEB BASED	Paul Ambrose	OPEN SOURCE-JOOMLA			
#6001	Section 03	[units: 1]	NOTE: A technology fee of \$50 per credit will be charged for this course. This course begins November 4th, 2009 and ends November 17th, 2009.					
11/04-11/17	Arranged	Arranged	WEB BASED	John D Chenoweth	E-COMMERCE WEBSITES-JOOMLA			
11/04-11/17	Arranged	Arranged	WEB BASED	Paul Ambrose	E-COMMERCE WEBSITES-JOOMLA			
#6002	Section 04	[units: 1]	NOTE: A technology fee of \$50 per credit will be charged for this course. This course begins December 2nd, 2009 and ends December 22nd, 2009.					
12/02-12/22	Arranged	Arranged	WEB BASED	John D Chenoweth	COMPONENT DEVELOP-JOOMLA			
12/02-12/22	Arranged	Arranged	WEB BASED	Paul Ambrose	COMPONENT DEVELOP-JOOMLA			

ITBE 734 MANAGEMENT INFORMATION SYSTEMS ... A graduate business course that examines how organizations use information technology and systems to achieve business objectives. Emphasis is placed on how managers use information systems for achieving operational excellence, developing new products and services, improving decision making, and achieving competitive advantage. The course covers management, organizational, and technology elements of information systems.

PREREQ: GRADUATE STUDENTS MUST BE ADMITTED TO THE MBA OR THE MS OR MPA ACCOUNTING OR THE MS BUSINESS AND MARKETING EDUCATION OR THE MSE SCHOOL OF BUSINESS MANAGEMENT OR CONSENT OF INSTRUCTOR

#4485	Section 01	[units: 3]					
09/02-12/22	T	06:30 PM - 09:00 PM	HH2306	Paul Ambrose			

ITBE 740 BUSINESS AND PROFESSIONAL COMMUNICATION ... This course is designed to introduce students to communication theories and leadership strategies that, if applied in business settings, can improve personal and organizational goal setting, planning and evaluation. In addition, emphasis will be placed on fostering positive day-to-day human interactions as well as the continuous growth of both individuals and organizations. Emphasis will be placed on the application of concepts explored in class to management roles in a variety of business enterprises. As a result, extensive analysis of actual business communication is a major part of this course.

#4486	Section 01	[units: 2]						
09/02-10/23	W	06:15 PM - 09:35 PM	HH2307	Susan L Holtz				
#4487	Section 22	[units: 2]	NOTE: Online classes will bill at \$550 per credit for all students. Students must have access to the internet and an internet browser.					
09/02-10/23	Arranged	Arranged	WEB BASED	Robert M Schramm				

Start/End Dates Meeting Days Meeting Times Location Instructor Course Topic (if applicable)

ITBE 775 BUSINESS TELECOMMUNICATIONS ... *The business analyses of the multifaceted regulatory issues, economic factors, management practices, and technological forces underpinning the telecommunications and information systems industry. The course is equally concerned with providing the student with the analytical tools and industry trends that will facilitate continued study and analyses of telecommunications after completion of the course.*

PREREQ: GRADUATE STUDENTS MUST BE ADMITTED TO THE MBA OR THE MPA ACCOUNTING OR THE MS BUSINESS AND MARKETING EDUCATION OR THE MSE SCHOOL BUSINESS MANAGEMENT OR CONSENT OF INSTRUCTOR

#4488 Section 22 [units: 3] NOTE: Online classes will bill at \$550 per credit for all students. Students must have access to the internet and an internet browser. Dept. Consent

09/02-10/23 Arranged Arranged WEB BASED John D Chenoweth

ITBE 798 INDIVIDUAL STUDIES ... *Study of a selected topic or topics under the direction of a faculty member.*

#4489 Section 01 [units: 1-3]

09/02-12/22 Arranged Arranged John D Chenoweth

#4490 Section 02 [units: 1-3]

09/02-12/22 Arranged Arranged Lila Waldman

#4491 Section 22 [units: 1-3] NOTE: Online classes will bill at \$550 per credit for all students. Students must have access to the internet and an internet browser.

09/02-12/22 Arranged Arranged WEB BASED John D Chenoweth