LOWER DIVISION (200-LEVEL) ELIGIBILITY:

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 ITBE 141, BEINDP 200, BEINDP 293, 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.

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.

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.

UPPER DIVISION (300/400-LEVEL) ELIGIBILITY:

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 unless they have 60.0 or more credits to degree, at least a 2.50 cum GPA and have been admitted to the upper division business courses. Transfer students must maintain a combined GPA (transfer and UW-W) of 2.50 to continue eligibility.

Business minors 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.

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.

Non-business majors who are required or who may elect to take 300/400-level business courses must have completed 60 credits and have a 2.00 gpa 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.

ADMISSION TO UPPER DIVISION 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, COMM 110, ACCOUNT 244, ACCOUNT 249 or ACCOUNT 261; ECON 201; ECON 202; MATH 143; and ECON 245, the student may apply for admission to the upper division business courses. All students with at least a 2.80 combined GPA will be admitted. Application forms for admission to the upper division business courses are completed at a registration information meeting or online after completion of an online advising exercise.

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

• All BBA Majors; management computer systems majors; integrated science and business; business education; other non-business majors with business course requirements
• Minors; business minors; arts management minors; other minors with business course requirements.

SPECIAL STUDENTS ..... Students admitted with full/complete credentials of all previous post-secondary work (SPFC) may register with the approval of the SPFC advisor (Chris Kutz, Hyland 4300, 262 472 4993) and special students without full credentials (SPNC) can register on a space available basis with the approval of the assistant dean (Jan Olson, Hyland Hall 4300, 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. 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 (NCFD) 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).

ONLINE BUSINESS COURSES ..... Charges for online business courses are stated with the course listings. The charge is the same for both in-state and out-of-state students.
ITSCM 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 OR PUBLIC POLICY MAJOR

#1698  Section 01  [units: 3]
05/27-07/03  TWR  02:00 PM - 04:15 PM  HH3202  Robert L Horton

ITSCM 306 OPERATIONS MANAGEMENT ... The study of contemporary theory, methods and procedures used to manage the production/operations (P/OM) function in service and manufacturing organizations. Included is a thorough overview of the qualitative and quantitative methods used by managers in making the decisions needed to effectively and efficiently transform resource inputs into goods and services.

PREREQ: MATH 143 OR MATH 243 OR MATH 250 OR MATH 253 AND (MATH 231 OR ECON 245); ADMISSION TO UPPER DIVISION AND 2.50 COMBINED CUMULATIVE GPA FOR BUSINESS MAJORS OR 60 UNITS AND 2.00 FOR MINORS/NON-BUSINESS MAJORS FOR WHICH THIS COURSE IS AN OPTION

#1599  Section 01  [units: 3]  NOTE: This class is hybrid which requires 3 hours 20 minutes of work per week on the internet as well as attending class at the designated time.
05/27-07/03  T  06:30 PM - 09:50 PM  HH1306  James R Sisak

#1600  Section 22  [units: 3]  NOTE: The tuition for online courses in the College of Business and Economics is $389 per credit for both resident and non-resident students. Students must have access to the internet and an internet browser.
07/07/08-15  Arranged  Arranged  WEB BASED  Sameer Prasad

ITSCM 493 IT 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. Prereq: Consent of IT Internship Coordinator required.

PREREQ: ADMISSION TO UPPER DIVISION AND 2.50 COMBINED CUMULATIVE GPA FOR BUSINESS MAJORS OR 60 UNITS AND 2.00 COMBINED CUMULATIVE GPA FOR MINORS/NON-BUSINESS MAJORS FOR WHOM THE COURSE IS AN OPTION

#1601  Section 01  [units: 1-3]
05/27-08/15  Arranged  Arranged  Dept. Consent

#1602  Section 01  [units: 1-3]
05/27-08/15  Arranged  Arranged  Dept. Consent

S/NC Grading Basis Only

*** GRADUATE LEVEL COURSES ***

ITSCM 745 STRATEGIC TECHNOLOGY AND INNOVATION MANAGEMENT ... A graduate business course covering technology led strategic innovation designed to provide an understanding of the dynamic links between technology and innovation strategy. Students will acquire essential managerial and critical thinking skills to develop competitive technology enhanced business strategies and models.

PREREQ: GRADUATE STANDING OR CONSENT OF THE INSTRUCTOR

#1603  Section 22  [units: 2]  NOTE: Online classes will bill at $619 per credit for all students. Students must have access to the internet and an internet browser.
07/07-08/15  Arranged  Arranged  WEB BASED  Paul Ambrose

ITSCM 760 TOPICS IN INFORMATION TECHNOLOGY AND MANAGEMENT ... This course addresses a changing milieu of topics concerning information systems business. Topics may include new methodologies and products that implement them, new problem solving approaches, or emerging business and environmental concerns.

PREREQ: GRADUATE STANDING OR CONSENT OF THE INSTRUCTOR

#1604  Section 22  [units: 3]  NOTE: Online classes will bill at $619 per credit for all students. Students must have access to the internet and an internet browser.
05/27-07/03  Arranged  Arranged  WEB BASED  David L Munro

ITSCM 765 TOPICS IN PROJECT MANAGEMENT ... This course addresses emerging or context specific project management concepts, techniques, and technologies. Topics may include new methodologies and technologies that implement them, or project management in a specific industry or work context.

PREREQ: GRADUATE STANDING OR CONSENT OF THE INSTRUCTOR

#1606  Section 22  [units: 3]  NOTE: Online classes will bill at $619 per credit for all students. Students must have access to the internet and an internet browser.
07/07-08/15  Arranged  Arranged  WEB BASED  Christina N Outlay  AGILE & SOCIAL PROJECT MANAGEMENT

ITSCM 768 OPERATIONS STRATEGY ... A course focusing on strategic implications of operations decisions facing the top manager, such as the operations vice-president or plant manager. Cases are used to identify, analyze and recommend solutions to specific problems resulting from corporate decisions taken in the areas of processes and infrastructure. Current trends in selected industries are discussed. Prereq: MANGEMNT 719

PREREQ: MANGEMNT 719 OR ITSCM 719

#1607  Section 22  [units: 3]  NOTE: Online classes will bill at $619 per credit for all students. Students must have access to the internet and an internet browser.
07/07-08/15  Arranged  Arranged  WEB BASED  Sameer Prasad
<table>
<thead>
<tr>
<th>Class#</th>
<th>Section</th>
<th>(Units)</th>
<th>General Education Designation (if any)</th>
<th>Start/End Dates</th>
<th>Meeting Days</th>
<th>Meeting Times</th>
<th>Location</th>
<th>Instructor</th>
<th>Course Topic (if applicable)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ITSCM 769</td>
<td>QUALITY ISSUES IN OPERATIONS</td>
<td>A course focusing on qualitative and quantitative techniques used to study and improve quality of operations in manufacturing and service organizations. It covers topics such as quality philosophy, statistical process control (SPC), acceptance sampling, tools for quality improvement, product and process design. The role of quality in the entire cycle including product/service design, development, production, delivery, and customer support is emphasized. An individual research paper covering the topic of interest will be used.</td>
<td>05/27-07/03</td>
<td>Arranged</td>
<td>Arranged</td>
<td>WEB BASED</td>
<td>Manohar S Madan</td>
<td></td>
</tr>
<tr>
<td>#1605</td>
<td>Section 22</td>
<td>[units: 3]</td>
<td>NOTE: Online classes will bill at $619 per credit for all students. Students must have access to the internet and an internet browser.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ITSCM 770</td>
<td>FUNDAMENTALS OF PROJECT MANAGEMENT</td>
<td>This course develops a basic understanding of a project management methodology through lectures, case analyses, problem solving and discussions. Topics covered include planning, budgeting, scheduling, resource allocation and controlling of projects. The course provides a good background for students interested in pursuing certification in the area of project management.</td>
<td>05/27-07/03</td>
<td>Arranged</td>
<td>Arranged</td>
<td>WEB BASED</td>
<td>Andrew P Ciganek</td>
<td></td>
</tr>
<tr>
<td>#1608</td>
<td>Section 01</td>
<td>[units: 2]</td>
<td>NOTE: Online classes will bill at $619 per credit for all students. Students must have access to the internet and an internet browser.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#1609</td>
<td>Section 22</td>
<td>[units: 2]</td>
<td>NOTE: Online classes will bill at $619 per credit for all students. Students must have access to the internet and an internet browser.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#1610</td>
<td>Section 22</td>
<td>[units: 1-3]</td>
<td>NOTE: Online classes will bill at $619 per credit for all students. Students must have access to the internet and an internet browser.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>#1613</td>
<td>Section 22</td>
<td>[units: 3]</td>
<td>NOTE: The tuition for online courses in the College of Business and Economics is $389 per credit for both resident and non-resident students. Students must have access to the internet and an internet browser.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ITBE 353</td>
<td>BUSINESS COMMUNICATION</td>
<td>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.</td>
<td>06/16-07/25</td>
<td>Arranged</td>
<td>Arranged</td>
<td>WEB BASED</td>
<td>John C Smith</td>
<td></td>
</tr>
<tr>
<td></td>
<td>AMERICAN FAMILY</td>
<td></td>
<td>PREREQ: ADMISSION TO THE UPPER DIVISION BUSINESS COURSES AND 2.50 COMBINED CUMULATIVE GPA FOR BUSINESS MAJORS OR 60 UNITS AND 2.00 COMBINED CUMULATIVE GPA FOR MINORS/NON-BUSINESS MAJORS FOR WHICH THIS COURSE IS AN OPTION</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>