

**MEMORANDUM**

**Faculty Senate approved November 4, 2021**

TO: Deans and Chairs  
 FROM: Becky Bitter, Sr. Assistant Registrar  
 DATE: October 25, 2021  
 SUBJECT: Minor Change Bulletin No. 4

The courses listed below reflect the minor curricular changes approved by the catalog editor since approval of the last Minor Change Bulletin. The column to the far right indicates the date each change becomes effective.

Subject	Course Number	Revise Drop	Current	Proposed	Effective Date
B A	600	Revise	<b>Beyond the MBA: Applications of Principles, Theory, and Practice</b> 1 Course Prerequisite: <del>Completion of 27 MBA credits.</del> Leveraging the MBA for lifetime success; framework and tools for successfully synthesizing and applying the MBA in the global workplace, as a manager and a leader. S, F grading.	<b>Beyond the MBA: Applications of Principles, Theory, and Practice</b> 1 Course Prerequisite: <u>OMBA program and B A 599; B A 514; MKTG 506; FIN 526; MIS 580; ACCTG 533; MGMT 590; MGMT 593; OR EMBA program and B A 599; B A 514; MKTG 506; FIN 526; MIS 580; ACCTG 533; MGMT 590; MGMT 593; MIS 572; MGMT 588; MGTOP 581; I BUS 580.</u> Leveraging the MBA for lifetime success; framework and tools for successfully synthesizing and applying the MBA in the global workplace, as a manager and a leader. S, F grading.	8-22
BIOLOGY	432	Revise	<del>[M]</del> <b>Biology of Amphibians and Reptiles</b> 4 (3-3) Course Prerequisite: BIOLOGY 106; BIOLOGY 372 or SOE 300. Characteristics, evolution, and systematics; patterns of distribution; adaptive strategies; interactions between humans and amphibians and reptiles.	<b>Biology of Amphibians and Reptiles</b> 4 (3-3) Course Prerequisite: BIOLOGY 106; BIOLOGY 372 or SOE 300. Characteristics, evolution, and systematics; patterns of distribution; adaptive strategies; interactions between humans and amphibians and reptiles.	8-22

			Typically offered Even Years - Spring.	Typically offered Even Years - Spring.	
COM	230	Revise	<b>Principles of Group Communication</b> 3 Theoretical and practical aspects of communication in groups; classroom exercises and films demonstrate principles and develop skills.	<b>Principles of Group Communication</b> 3 Theoretical and practical aspects of communication in groups; classroom exercises and films demonstrate principles and develop skills. ( <u>Formerly COMSOC 230.</u> )	1-22
COM	321	Revise	<b>[DIVR] Intercultural Communication</b> 3 Course Prerequisite: Admitted to any major. Culture and cultural differences, race and ethnicity, stereotypes, and intercultural communication in contexts.	<b>[DIVR] Intercultural Communication</b> 3 Course Prerequisite: Admitted to any major. Culture and cultural differences, race and ethnicity, stereotypes, and intercultural communication in contexts. ( <u>Formerly COMSOC 321.</u> )	1-22
COM	325	Revise	<b>Environmental Communication</b> 3 Course Prerequisite: COM 101 or 105; COM 210 with a C or better; admitted to a major or minor in the College of Communication; junior standing. How communication shapes human understanding and decision making concerning the natural environment in local, national, and global contexts.	<b>Environmental Communication</b> 3 Course Prerequisite: COM 101 or 105; COM 210 with a C or better; admitted to a major or minor in the College of Communication; junior standing. How communication shapes human understanding and decision making concerning the natural environment in local, national, and global contexts. ( <u>Formerly COMSOC 325.</u> )	1-22
COM	421	Revise	<b>[CAPS] Intercultural Communication and Globalization</b> 3 Course Prerequisite: Admitted to any major; junior standing. How global processes shape intercultural communication and how globalization is understood, advanced, and opposed by different groups.	<b>[CAPS] Intercultural Communication and Globalization</b> 3 Course Prerequisite: Admitted to any major; junior standing. How global processes shape intercultural communication and how globalization is understood, advanced, and opposed by different groups. ( <u>Formerly COMSOC 421.</u> )	1-22

<b>COM</b>	<b>480</b>	<b>Revise</b>	<b>Science Communication Campaigns 3 Course</b> Prerequisite: COM 309; COM 325; admitted to a major or minor in the College of Communication; senior standing. Develop an effective communication campaign to address a science communication challenge.	<b>Science Communication Campaigns 3 Course</b> Prerequisite: COM 309; COM 325; admitted to a major or minor in the College of Communication; senior standing. Develop an effective communication campaign to address a science communication challenge. <u>(Formerly COMSOC 480.)</u>	<b>1-22</b>
<b>COMSOC</b>	<b>495</b>	<b>Drop</b>	<b>Communication and Society Professional Internship V 2-12</b> May be repeated for credit; cumulative maximum 12 hours. Course Prerequisite: By application only. S, F grading.	--N/A--	<b>1-22</b>
<b>COMSOC</b>	<b>499</b>	<b>Drop</b>	<b>Special Problems V 1-4</b> May be repeated for credit. Course Prerequisite: Admitted to a major in the College of Communication; by interview only. Independent study conducted under the jurisdiction of an approving faculty member; may include independent research studies in technical or specialized problems; selection and analysis of specified readings; development of a creative project; or field experiences. S, F grading.	--N/A--	<b>1-22</b>
<b>COMSTRAT</b>	<b>301</b>	<b>Revise</b>	<b>Foundations of Persuasion 3</b> Course Prerequisite: Admitted to a major or minor in the College of Communication. Theories of persuasion and social action; study of strategies and techniques for the persuasive use of language and other symbols.	<b>Foundations of Persuasion 3</b> Course Prerequisite: Admitted to a major or minor in the College of Communication. Theories of persuasion and social action; study of strategies and techniques for the persuasive use of language and other symbols. <u>(Formerly COMSOC 301.)</u>	<b>1-22</b>

COMSTRAT	324	Revise	[M] Reasoning and Writing 3 Course Prerequisite: COM 300 with a C or better; admitted to any major or minor in the College of Communication; sophomore standing. Theories of persuasion and social action; study of strategies and techniques for the persuasive use of language and other symbols.	[M] Reasoning and Writing 3 Course Prerequisite: COM 300 with a C or better; admitted to any major or minor in the College of Communication; sophomore standing. Theories of persuasion and social action; study of strategies and techniques for the persuasive use of language and other symbols. (Formerly COMSOC 324.)	1-22
COMSTRAT	326	Revise	Organizing for Social Change 3 Course Prerequisite: Admitted to any major; junior standing. Models of social change campaigns, social movements, and organizing grassroots organizations.	Organizing for Social Change 3 Course Prerequisite: Admitted to any major; junior standing. Models of social change campaigns, social movements, and organizing grassroots organizations. (Formerly COMSOC 326.)	1-22
ENTRP	426	Revise	Entrepreneurial Finance 3 Course Prerequisite: <del>Admitted to a major or minor in the College of Business.</del> Raising capital for new enterprises; venture capital, IPOs, debt financing, leasing and valuing start-up ventures. Typically offered Spring.	Entrepreneurial Finance 3 Raising capital for new enterprises; venture capital, IPOs, debt financing, leasing and valuing start-up ventures. Typically offered Spring.	8-22
ENTRP	485	Revise	[M] New Venture Planning 3 Course Prerequisite: <del>Admitted to a major or minor in the College of Business;</del> junior standing. Skills, behaviors, and knowledge necessary for creating and growing new ventures; evaluating opportunities, developing growth strategies, obtaining venture financing, intellectual property, and building a management team. Typically offered Fall.	[M] New Venture Planning 3 Course Prerequisite: Junior standing. Skills, behaviors, and knowledge necessary for creating and growing new ventures; evaluating opportunities, developing growth strategies, obtaining venture financing, intellectual property, and building a management team. Typically offered Fall.	8-22
ENTRP	486	Revise	[M] Launching New Ventures 3 Course Prerequisite: ENTRP 485 with a C or better; <del>admitted to a major or minor in the</del>	[M] Launching New Ventures 3 Course Prerequisite: ENTRP 485 with a C or better; junior standing. Focus on turning an	8-22

			<del>College of Business</del> ; junior standing. Focus on turning an idea into a serious business venture; research new business opportunities and become skilled in developing business tools and processes to carry out venture-launch strategies; compete in the WSU Business Plan Competition. Typically offered Spring.	idea into a serious business venture; research new business opportunities and become skilled in developing business tools and processes to carry out venture-launch strategies; compete in the WSU Business Plan Competition. Typically offered Spring.	
<b>ENTRP</b>	<b>489</b>	<b>Revise</b>	<b>Entrepreneurial Management</b> 3 Course <del>Prerequisite: Admitted to a major or minor in the College of Business or major in Economics.</del> Philosophy and nature of entrepreneurship for all business organizations; analytical, financial and interpersonal entrepreneurial skills. Typically offered Fall.	<b>Entrepreneurial Management</b> 3 Philosophy and nature of entrepreneurship for all business organizations; analytical, financial and interpersonal entrepreneurial skills. Typically offered Fall.	<b>8-22</b>
<b>ENTRP</b>	<b>490</b>	<b>Revise</b>	<b>[M] Entrepreneurial Marketing</b> 3 Course <del>Prerequisite: Admitted to a major or minor in the College of Business or Professional Sales Certificate.</del> Concepts, issues, and techniques of marketing in entrepreneurial ventures and the role of entrepreneurship in marketing efforts of all firms. Typically offered Fall and Spring.	<b>[M] Entrepreneurial Marketing</b> 3 Concepts, issues, and techniques of marketing in entrepreneurial ventures and the role of entrepreneurship in marketing efforts of all firms. Typically offered Fall and Spring.	<b>8-22</b>
<b>HBM</b>	<b>384</b>	<b>Revise</b>	<b>Managed Services</b> 3 Course Prerequisite: ACCTG 230 or 298; admitted to a major in the College of Business or minor in Hospitality Business Management. Management systems of the segment of the hospitality industry relating to contract and self-operated management companies. Field trip required. Typically offered Fall.	<b>Managed Services</b> 3 Course Prerequisite: ACCTG <u>220</u> , 230, or 298; admitted to a major in the College of Business or minor in Hospitality Business Management. Management systems of the segment of the hospitality industry relating to contract and self-operated management companies. Field trip required. Typically offered Fall.	<b>8-22</b>
<b>HBM</b>	<b>491</b>	<b>Revise</b>	<b>Operational Analysis</b> 3 Course Prerequisite: ACCTG 231 or 298; MGTOP 215, STAT 212,	<b>Operational Analysis</b> 3 Course Prerequisite: ACCTG <u>220</u> , 231, or 298; MGTOP 215, STAT	<b>8-22</b>

			STAT 360, or STAT 370; FIN 325; HBM 280; admitted to a major in the College of Business or minor in Hospitality Business Management; junior standing. Using management tools in analyzing operational effectiveness of hotel and restaurant organizations. Typically offered Fall and Spring.	212, STAT 360, or STAT 370; FIN 325; HBM 280; admitted to a major in the College of Business or minor in Hospitality Business Management; junior standing. Using management tools in analyzing operational effectiveness of hotel and restaurant organizations. Typically offered Fall and Spring.	
<b>HBM</b>	<b>497</b>	<b>Revise</b>	<b>Special Topics V 1-3</b> May be repeated for credit; cumulative maximum 9 hours. Course Prerequisite: ACCTG 230 or 298; admitted to a major in the College of Business or minor in Hospitality Business Management. Topics of special interest within the area of hotel and restaurant administration. Typically offered Fall, Spring, and Summer.	<b>Special Topics V 1-3</b> May be repeated for credit; cumulative maximum 9 hours. Course Prerequisite: ACCTG <u>220</u> , 230, or 298; admitted to a major in the College of Business or minor in Hospitality Business Management. Topics of special interest within the area of hotel and restaurant administration. Typically offered Fall, Spring, and Summer.	<b>8-22</b>
<b>MGMT</b>	<b>496</b>	<b>Revise</b>	<del><b>Seminar</b></del> 3 May be repeated for credit. Course Prerequisite: Admitted to a major or minor in the College of Business, or option of Personnel Psychology & Human Resource Management. Typically offered Summer Session.	<b>Special Topics</b> 3 May be repeated for credit. Course Prerequisite: Admitted to a major or minor in the College of Business, or option of Personnel Psychology & Human Resource Management. Typically offered Summer Session.	<b>8-22</b>
<b>MIS</b>	<b>426</b>	<b>Revise</b>	<b>Emerging Technologies</b> 3 May be repeated for credit; cumulative maximum 12 hours. Course Prerequisite: MIS 250; admitted to a major or minor in the College of Business; senior standing. Special and advanced topics in MIS. Typically offered Fall and Spring.	<b>Emerging Topics</b> 3 May be repeated for credit; cumulative maximum 12 hours. Course Prerequisite: MIS 250; admitted to a major or minor in the College of Business; senior standing. Special and advanced topics in MIS. Typically offered Fall and Spring.	<b>8-22</b>
<b>NURS</b>	<b>365</b>	<b>Drop</b>	<b>Nursing Concepts: Assessment and Application of Physiological Concepts to Nursing Practice I</b> 2 Course Prerequisite: Admitted to the major in Nursing. Integration of pathophysiological, assessment, pharmacological nursing	--N/A--	<b>1-22</b>

			concepts with diverse client populations; emphasizing neurological, EENT, skin, musculoskeletal, endocrine, and respiratory systems. Typically offered Fall.		
NURS	366	Drop	<b>Nursing Concepts: Assessment and Application of Physiological Concepts to Nursing Practice II 2 Course</b> Prerequisite: Admitted to the major in Nursing. Integration of pathophysiological, assessment, pharmacological nursing concepts with diverse client populations; emphasizing fluid/electrolytes, oncology, GI/GU; cardiovascular; immune system, renal. Typically offered Spring and Summer.	--N/A--	1-22
NURS	462	Drop	<b>Selected Nursing Concepts: Psychiatric/Mental Health 2</b> Nursing process with individuals and families experiencing psychiatric/mental health disruptions. Typically offered Fall and Summer.	--N/A--	5-22
NURS	465	Revise	<b>Application of Population Health Principles 3 (0-9)</b> Course Prerequisite: <del>NURS 462 or concurrent enrollment</del> ; NURS 440 or concurrent enrollment. Application of community, public, and psychiatric mental health nursing concepts to communities, populations, groups, families, and individuals with identified health needs. Typically offered Spring and Summer.	<b>Application of Population Health Principles 3 (0-9)</b> Course Prerequisite: NURS 440 or concurrent enrollment. Application of community, public, and psychiatric mental health nursing concepts to communities, populations, groups, families, and individuals with identified health needs. Typically offered Spring and Summer.	8-21
PHARMACY	506	Revise	<b>Student Success and Professional Development I 1</b> Introduction to the essential skills, attitudes, and values for practicing health care professionals. Typically offered Fall. S, F grading.	<b>Student Practice and Professional Development I 1</b> Introduction to the essential skills, attitudes, and values for practicing health care professionals. Typically offered Fall. S, F grading.	8-22

<p><b>STAT / MATH</b></p>	<p><b>536</b></p>	<p><b>Revise</b></p>	<p><b>Statistical Computing 3 (2-3)</b>  <del>Course Prerequisite: STAT 556.</del>          Generation of random variables, Monte Carlo simulation, bootstrap and jackknife methods, EM algorithm, Markov chain Monte Carlo methods. (Crosslisted course offered as STAT 536, MATH 536).          Recommended preparation: <del>One 3-credit 400-level probability or STAT course.</del> Typically offered Odd Years - Fall. Cooperative: Open to UI degree-seeking students.</p>	<p><b>Statistical Computing 3 (2-3)</b>          Generation of random variables, Monte Carlo simulation, bootstrap and jackknife methods, EM algorithm, Markov chain Monte Carlo methods. (Crosslisted course offered as STAT 536, MATH 536). Recommended preparation: <u>STAT 530, 548, 556, or equivalent.</u> Typically offered Odd Years - Fall. Cooperative: Open to UI degree-seeking students.</p>	<p><b>8-22</b></p>
<p><b>STAT</b></p>	<p><b>544</b></p>	<p><b>Revise</b></p>	<p><b>Applied Stochastic Processes 3</b>          Foundations of continuous time stochastic processes: Kolmogorov forward/backward equations, master equation; general introduction to stochastic calculus and stochastic differential equations; applications. Required preparation: <del>One 3-credit 400-level probability course.</del> Typically offered Odd Years - Spring. Cooperative: Open to UI degree-seeking students.</p>	<p><b>Applied Stochastic Processes 3</b>          Foundations of continuous time stochastic processes: Kolmogorov forward/backward equations, master equation; general introduction to stochastic calculus and stochastic differential equations; applications. Recommended preparation: <u>Undergraduate ordinary differential equations.</u> Typically offered Odd Years - Spring. Cooperative: Open to UI degree-seeking students.</p>	<p><b>8-22</b></p>