

Business Administration (BUSN)

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BUSN 1101. Introduction to Business. (4 Hours)

Blends theoretical principles with real-life application. Introduces the fundamentals of launching, growing, and managing a business venture in today's dynamic and increasingly global environment. Examines concepts within multiple academic disciplines and from multiple perspectives—including marketing, technology, finance, accounting, information systems, people, and culture—and then applies them to new ventures within varied types of organizations. Offers students an opportunity to develop an entrepreneurial skill set and mind-set through the development of the critical thinking, innovative decision making, problem solving, and team building needed for any business, large or small.

BUSN 1102. Personal Skill Development for Business. (1 Hour)

Offers first-year students in the D'Amore-McKim School of Business (DMSB) an opportunity to achieve a better understanding of themselves as students and as future professionals. Explores self-analysis, leadership traits and styles, diversity and cultural awareness, professionalism, emotional intelligence, and ethics. Encourages students to draw connections among classroom education, extracurricular activities, and practical experiences and to identify how each component fits into the pursuit of their individual goals.

BUSN 1103. Professional Development for Business Co-op. (1 Hour)

Introduces students to the Cooperative Education Program and provides them with an opportunity to develop job-search and career-management skills. Offers students an opportunity to perform assessments of their workplace skills, interests, and values and discuss how they impact personal career choices. Students also have an opportunity to prepare a professional-style résumé, learn proper interviewing techniques, and gain an understanding of the opportunities available to them for co-op. Introduces career paths, choices, professional behaviors, work culture, and career decision making. Familiarizes students with workplace issues relative to their field of study and teaches them to use myNEU in the job-search and referral process. Presents co-op policies, procedures, and expectations of the Department of Cooperative Education and co-op employers.

BUSN 1106. Essentials of Business. (2 Hours)

Examines, in a "business boot camp" approach, how to cultivate a business mindset and develop critical business skills. Focuses on five major objectives: collaborating in teams, improving presentation and writing skills, fostering critical and entrepreneurial thinking, identifying the value of the interaction between different business disciplines, and introducing the critical business skills that are covered in more depth in students' future coursework.

Corequisite(s): PHIL 1106

BUSN 1110. Fundamentals of Business. (4 Hours)

Designed to familiarize students with the contemporary world of business. Introduces legal, political, ethical, and social citizenship foundations and theories that businesses and nonprofit organizations are built upon. Exposes students to the various business disciplines and the role these disciplines play in an organization. Covers several quantitative fundamentals and tools for ethical and socially responsible business decision making. Integrates critical issues affecting the world of business from both a national and international perspective. Offers nonbusiness students an opportunity to develop basic business literacy within an ethical context. Also functions as a foundational, "cornerstone" course for those considering minoring in business.

Attribute(s): NUpath Ethical Reasoning, NUpath Societies/Institutions

BUSN 1990. Elective. (1-4 Hours)

Offers elective credit for courses taken at other academic institutions. May be repeated without limit.

BUSN 2990. Elective. (1-4 Hours)

Offers elective credit for courses taken at other academic institutions. May be repeated without limit.

BUSN 2992. Research. (0 Hours)

Offers an opportunity to document student contributions to research projects or creative endeavors.

BUSN 3110. The Consulting Environment. (4 Hours)

Seeks to provide students with a framework and the fundamentals that allow them to understand the field of consulting in addition to a way of thinking for jobs in the consulting and other highly competitive careers. Focuses on the analysis of complex business situations using caselets and cases and provides frameworks as the basis for analysis and critical thinking in pressure situations. In addition, various articles, white papers, business case studies, and other consulting practices are shared with the students enrolled in the course as well as professionals with industry experience providing insights as visiting guest speakers.

BUSN 3944. Junior/Senior Internship. (1 Hour)

Offers students an opportunity for internship work. May be repeated up to two times.

BUSN 3990. Elective. (1-4 Hours)

Offers elective credit for courses taken at other academic institutions. May be repeated without limit.

BUSN 4990. Elective. (1-4 Hours)

Offers elective credit for courses taken at other academic institutions. May be repeated without limit.

BUSN 4993. Independent Study. (1-4 Hours)

Allows students who have received approval to undertake independent study in lieu of any course required in the various concentrations. Students present proposals to an Independent Studies Committee for evaluation and approval. Every proposal requires a detailed outline of the objectives and plan of study and must be accompanied by a supporting statement from the supervising faculty member under whose direction the study takes place. A copy of the final report prepared by the student is presented to the appropriate Independent Studies Committee. Further information about the Independent Studies Program can be obtained from concentration coordinators. May be repeated without limit.

BUSN 4998. Research. (0 Hours)

Offers an opportunity to document student contributions to research projects or creative endeavors.

BUSN 5001. Data-Driven and Technology-Enabled Value Creation in Digital Economy. (4 Hours)

Designed to prepare students for careers that demand an understanding of the intersection between the growing data-driven and technology-enabled possibilities and various ways in which they can be creatively leveraged for designing better digital products and markets. Rapidly emerging new digital ecosystems, platforms, products, and services have been fundamentally transforming business practices and market landscapes in almost every industry. Using real-life case studies and projects, students examine and apply fundamental economic principles and conceptual business frameworks that are essential for understanding how emerging data opportunities and new computing technologies can be used for value creation. Considers various approaches for establishing fair and appropriate rules, regulations, and policies to mitigate potential biases, ethical challenges, and discrimination arising due to the digital transformation.

BUSN 5963. Topics. (1 Hour)

Offers students an opportunity to learn about timely issues, develop new skills, or explore areas of broad interest in an immersive, short-course format. Content and instructors vary by offering.

BUSN 5964. Projects for Professionals. (0 Hours)

Offers students an applied project setting in which to apply their curricular learning. Working with a sponsor, students refine an applied research topic, perform research, develop recommendations that are shared with a partner sponsor, and create a plan for implementing their recommendations. Seeks to benefit students with a curriculum that supports the development of key business communication skills, project and client management skills, and frameworks for business analysis. Offers students an opportunity to learn from sponsor feedback, review 'lessons learned,' and incorporate suggestions from this review to improve and further develop their career development and professional plan.

BUSN 5965. Engaging with Industry Partners for Rising Professionals. (0 Hours)

Offers students an enhanced applied project setting in which to apply their curricular learning. Working with a partner sponsor, students refine an applied research topic, perform research, develop recommendations that are shared with the partner sponsor, and create a plan for implementing their recommendations. Curriculum supports students as they develop key business communication skills, project and client management skills, and frameworks for business analysis. Offers students an opportunity to learn from sponsor feedback, review lessons learned, and incorporate suggestions to improve and further hone their career development and professional plan. Career development opportunities through skill-building workshops, panels, and interview preparation are available. Partner-student interactions, including a culminating project presentation, allow partners to assess student potential for co-op, internship, or other employment opportunities with the partner.

BUSN 6200. Career Management. (0 Hours)

Required for the Co-op MBA program. Begins with an introduction to the career planning process and to the services of the MBA Career Center. Topics include résumé writing, videotaped practice interviewing, job search strategies, interview preparation, salary negotiation, marketing communication, and visa issues for international students seeking employment in the United States. May include additional topics depending on student interest. Requires admission to co-op MBA program. May be repeated once.

BUSN 6204. Persuasive Communication with B2B Customers. (1 Hour)

Introduces concepts in the field of personal selling in a business-to-business (B2B) environment. Exposes students to a process developed to help them better understand personal selling by providing solutions and understanding the role of relationship development. Seeks to provide students with a better understanding of the visual, verbal, and nonverbal communication involved in B2B sales presentations. Identifying and qualifying prospects, use of persuasive communication, and the role of ethics in the selling process are also introduced.

BUSN 6263. Working Capital Management. (1 Hour)

Highlights the critical areas in the management of the "current" portion of the balance sheet, Current Assets and Current Liabilities. Includes discussion of cash balances and cash flows, accounts receivable and credit management, inventory management, accounts payable and vendor relations, short-term financing, and cash conversion cycles in today's market environment.

BUSN 6274. Social Media Marketing. (1 Hour)

Examines social media marketing (SMM) strategies across business-to-business (B2B) and business-to-consumer (B2C) environments from both the company as well as the consumer perspective. Discusses the elements of online social media "ecosystems," successful SMM strategies from both large and small companies, the importance of integrating SMM with other forms of marketing communications, and ways to measure results and return on SMM.

BUSN 6280. How Executives Shape and Lead Innovation and Enterprise Growth. (3 Hours)

Focuses on different types of innovation (technical, market, business model, and organizational), the role of executive leadership, and enterprise growth in technology-intensive industries. Offers students an opportunity to apply a strategic management framework to industry leaders through case studies. Students are then asked to apply the framework to the future growth of their own organizations and the career path they seek in that growth.

BUSN 6295. Mindful Leadership in Global Strategy. (3 Hours)

Aims to provide the insight and tools needed to manage global strategy effectively and to become a catalyst for successful change. Organized on the Western conception of mindfulness, or active thinking, which focuses on contextual understanding, perspective taking, and process awareness as applied to translating strategy into action, leveraging team performance, and catalyzing successful change. Today's global organizations need skilled and mindful executives. Although cultural understanding and skills are important competencies, global leaders also need to be aware of how their organizations' administrative heritage that evolved in their home countries influences global operations.

BUSN 6304. Career Management for Working Professionals. (1 Hour)

Seeks to provide working professional students with the tools and strategies they need to advance their careers. Job search techniques are critical skills, and this course addresses key tools needed to support job searches: résumés, cover letters, networking profiles, etc. Offers students an opportunity to learn about successful networking, job search strategy, and interviewing. Includes interactive exercises and individual feedback.

BUSN 6324. Predictive Analytics for Managers. (1 Hour)

Presents the concepts of correlation and simple linear regression analysis as well as multiple regression analysis. Offers students an opportunity to build multiple regression models and use them in forecasting and analyzing data. Exposes students to nonlinear regression models, reading and analyzing output tables, and using statistical software tools.

BUSN 6325. The Moral and Social Dimensions of Business Leadership and Decision Making. (1 Hour)

Offers students a different context in which to examine the ideas of corporate social responsibility and business ethics. Course objectives include understanding how strategic business decisions are made within public and private governance structures, considering the impact of growing wealth and income inequality, and evaluating alternative decision-making models that elevate moral ideals. Examines morally courageous business and civic leaders and their hallmark decisions in order to consider the challenges and opportunities in transferring best practices from the civic arena to the business sector.

BUSN 6327. Managing and Working in a Virtual World. (1 Hour)

Introduces students to the significant base of knowledge that already exists about the effects of virtuality on work. Presents a framework of virtual work skills that, while solidly grounded in academic research, are delivered using a practical, experiential approach. The framework includes two categories: individual work skills for all virtual workers and managerial skills and processes for those who are managing/leading virtual workers.

BUSN 6335. Promoting Sustainable Practices at Work. (1 Hour)

Studies climate change and the depletion and degradation of the earth's resources. Analyzes the scope of the issues and explores how companies are responding in the workplace and with their suppliers and customers. Discusses the economic, technological, political, social, psychological, and moral/ethical dimensions as well as solutions. Offers students an opportunity to utilize tools for being the change within their workplace as well as participate in online case discussions of companies engaging in sustainability best practices. Includes exposure to two dozen Australian organizations engaged in exemplary sustainability practices and to guest speakers who are experts in climate change, carbon dioxide, and water sustainability.

BUSN 6338. Blockchain and Bitcoin—Radical Innovation and Strategic Response. (1 Hour)

Introduces blockchains and their impact on a wide variety of industries, including finance, healthcare, commodities trading, supply chain and logistics, and foreign currency markets. Banks are among the earliest industries to attempt to adopt this technology, seeing benefits from lowered costs, reduced risk, and speedier transactions—getting rid of the middleman or central clearinghouse—with estimated savings of \$10 billion annually from initial deployment. Studies strategic issues centered around the threat of obsoleting incumbents and industries, developing standards, and dominant consortia. These issues may include deciding between private or public networks, developing smart contracts, responding to fears over data security and data privacy, obtaining top management buy-in, deploying blockchains in industrial and consumer markets, and overcoming resistance to change.

BUSN 6341. Digital Financial Models—How to Value an e-Business. (1 Hour)

Exposes students to the dynamics of the online market space and provides an opportunity to utilize digital analytics tools that provide insight into online customer segments, site visitor behavior, digital marketing strategy and tactics, and historical conversion rates. The valuation of an online business can be difficult if it is not a typical e-commerce business. Explores factors that affect cash flows and cost of capital for such businesses in detail and analyzes the various channels of funding. Offers students an opportunity to conduct an in-class valuation of an e-commerce and lead generation business. Challenges students to build future revenue projections. As a final analysis, class participants are asked to value an online business and submit a paper.

BUSN 6343. Sharing Economy, Crowdsourcing, and Digital Business Transformation. (1 Hour)

Explores how a highly connected world driven by technological advances fuels a digital transformation centered around networks, crowds, and markets. Covers network effects and 'rich-get-richer' phenomena; business models and strategies for multisided markets and platforms; crowdsourcing and online labor markets; sharing economy; and new ways organizations become innovative by tapping into expertise outside firms' boundaries. Discusses business cases from industries including Uber/Lyft, Airbnb, Kickstarter, Amazon's Mechanical Turk, Upwork, Etsy, eBay, InnoCentive, and TopCoder. Explicitly addresses possible negative consequences. Explores critical risks such as bias and inequality due to deregulation, social and algorithm-based discrimination, and an overall critique of growth-based business models. Offers students an opportunity to hone their skills to spearhead game-changing digital initiatives to learn how to manage others in the wake of disruptive changes.

BUSN 6344. The Fintech Revolution. (1 Hour)

Uses case studies and illustrations to explore the key major innovations that are revolutionizing and driving opportunities in fintech. Topics may include payments: payment processing, transfers, rewards; blockchain: digital currency, smart contracts, DLT, trading; investments: Robo Advisors, investment management; planning: retirement planning, education planning; lending: crowdfunding, P-2-P lending, alternative money-raising platforms; insurance: underwriting, comparison platforms; big data and analytics: AI and big data solutions, alternative data; security: cybersecurity, authentication, encryption. Also discusses business models and opportunities in fintech, including the evolution of fintech and the current state of the art; case studies of successful business models in fintech startups; key things that differentiate a successful fintech company; and best practices and tips when working on a fintech idea.

BUSN 6345. Business Information Visualization. (1 Hour)

Introduces visualization concepts, techniques, and strategies used to support the effective presentation and manipulation of business information. Methods to critique visualizations (both good and bad) are introduced along with ways to identify design principles that make good visualizations effective. Discusses challenges present in making data understandable across a wide range of potential audiences. Introduces the practice of data visualization, key principles and techniques for visualizing data, and the fundamentals of communication required for effective data presentation in a business context. Emphasizes the use of these concepts to create effective information displays and dashboards for different business scenarios. Offers students an opportunity to use Tableau to prepare and present a variety of visualizations in business-related contexts.

BUSN 6346. Digital Fluency in the AI-enabled Enterprise. (1 Hour)

Offers students an opportunity to improve their digital fluency in the context of enhancing critical thinking, design thinking, and systems thinking within the enterprise. Course topics are oriented around the use of artificial intelligence within information systems deployed at the operational, tactical, and strategic levels. Using a case-based approach, the particular domain areas of human-computer interaction includes recommendation engines, voice-activated transaction processing, and information assurance (i.e., cybersecurity). This is a business-oriented course focused on design and deployment (not development/coding). The online, experiential element includes practice scenarios to help enable learners to understand the value, pitfalls, and possibilities of AI by seeking to enhance the learner's digital fluency.

BUSN 6347. Change in the Digital Era. (1 Hour)

Explores the meaning of "digital transformation" in the 21st century. Introduces students to current best practices regarding organizational change, talent development, leadership, and organizational design. Analyzes the effectiveness of current best practices in light of digitalization. Offers students an opportunity to explore "next practices" regarding organizational change, talent development, leadership, and organizational design with a goal of understanding how to enhance personal resilience in the face of ongoing change.

BUSN 6348. Strategic Valuation: Fintech and Beating the Marketing. (1 Hour)

Offers a unique perspective into the investment process and methods of the top-performing equity investors of the last 100 years. Begins with Graham/Buffett/Klarman value-based investing, then tasks students with employing practical methodologies of top investment managers today. Provides students with a fintech online company performance and valuation database of 8,500-plus companies with traditional Uniform (UAFRS) analytics used by the world's largest money managers and professionals. Students conduct independent and group study and finalize their work in a stock pitch mirroring how fundamental analytics conduct investment research in the current tech and data-rich environment.

BUSN 6349. Digital Globalization. (1 Hour)

Exposes students to the globalization of the digital platform economy and how it differs from the old, analog economy. Offers students an opportunity to gain a deeper understanding of the sharing economy in emerging markets and how it differs from that in advanced economies; understand the gains and challenges from competing through and against digital platforms globally; and analyze the internationalization strategies of digital platform companies. Companies are transforming their products, services, and processes into internet-enabled bits and bytes that can be stored and transferred globally through online platforms. As such, digitalization affects people, firms, industries, and countries. New digital technologies have dramatically shifted the nature of business into faster and more efficient global value chains that are instantaneously connected through digital platforms.

BUSN 6350. Managerial Coaching. (1 Hour)

Introduces students to managerial coaching and why it facilitates heightened performance through learning. Students engage in discussions about the elements required for successful coaching, as well as common barriers to successful coaching. Also introduces students to a model for effective managerial coaching. Offers students an opportunity to develop a mindset to receive and provide coaching to achieve higher performance and career success, as well as to put into action and practice the lessons through experiential coaching role-playing scenarios.

BUSN 6351. Experiential Education. (1-3 Hours)

Consists of various experiential learning opportunities that are approved by the faculty of the D'Amore-McKim School of Business for full-time MBA students.

BUSN 6352. Python for Business Analytics. (1 Hour)

Introduces a detailed overview of Python programming for data mining and prediction in a business context in order to tackle modern-day data analysis problems. This course is appropriate for students who wish to learn and apply Python tools to business analysis.

BUSN 6353. Business Ethics: Compliance and Enforcement. (1 Hour)

Examines the value of making sound ethical business decisions and the consequences for not making them. Builds on the students' own ethics values, as well as presentations of real-life events from those who were involved. Perspectives include those of victims, perpetrators, law enforcement, and journalists. Examines the situations and challenges presented to decision makers as part of their professional responsibilities. Uses a combination of lectures and interactive interviews with professionals who share their real-life experiences. Designed to challenge students to think through difficult ethical situations and to be a platform for discussions.

BUSN 6354. Creating Value through Artificial Intelligence. (1 Hour)

Investigates how companies can create value through artificial intelligence. Studies companies from startups to large multinationals across a variety of industries. Analyzes the AI strategies implemented or attempted by these companies to understand drivers of success and identify future opportunities. Uses lectures, case discussions, team and individual exercises, and a project on creating a value-driven AI strategy to offer students an opportunity to begin to develop intuition behind modern AI technologies. Designed to provide an accessible introduction and does not require coding or algorithm development.

BUSN 6363. Social Impact of Business. (2 Hours)

Explores how business practices affect society and how society affects business practices. Addresses topics such as social impact investing, sustainable supply chains, corporate social responsibility, social entrepreneurship, and global perspectives on corporate citizenship. Business and society have never been more intertwined. Executives are increasingly called upon to consider the larger societal impacts of their decisions and at the same time find themselves subject to demands from multiple societal stakeholders that include customers, suppliers, employees, governments, and interest groups, among others.

BUSN 6365. Business Analytics. (3 Hours)

Provides an overview of data collection, organization, analysis, interpretation, and presentation techniques used by contemporary organizations. Students use multiple software tools to collect, prepare, manage, analyze, evaluate, understand, critique, visualize, and present data sets of various types. Offers students an opportunity to obtain essential skills, tools, and techniques required to understand data sets, both large and small, from sources internal and external to an organization. This understanding can then be used to support datacentric decision making and create a measurable improvement in business performance. Businesses run on data, and employees at all levels must know how to properly use and interpret data to support their roles within a company.

BUSN 6366. International Corporate Governance and Strategic Thinking. (1 Hour)

Introduces key concepts in strategic corporate governance. Offers students an opportunity to use these concepts to understand the different economic, social, and political contexts across advanced industrial and emerging economies. Describes key aspects of corporate governance systems in a number of different countries and analyzes the strengths and weaknesses of these systems in comparison. Examines the importance of social and political factors in shaping different models of firm organization across countries and how new governance practices and institutional norms develop in response to changes in the real world of business management.

BUSN 6367. Digital Transformation in Organizations. (1 Hour)

Focuses on forming a structure, via four models, that treats “data” as the life force of the organization. The first module discusses major organizational design decisions—centralization, formalization, span of control, and specialization—based on changes in volume, variety, velocity of data structures, and how we process and use these vast data sources. The second module focuses on decision-making systems that integrate data analytics. Proper change management is the core topic of the third module. The fourth and final module focuses on mechanisms to establish a data-driven culture and on the application of organizational network analysis.

BUSN 6368. Immigrant Contributions to the U.S. Innovation Economy. (1 Hour)

Offers students an opportunity to learn firsthand about the motivations of highly skilled people to immigrate to the United States; the capabilities they bring; the challenges they face in adapting to U.S. society and the workplace; and the multiple layers of imprinting from their home countries and their adopted country, the United States. These factors converge to create complex identities that have an impact on the innovation and entrepreneurial potential of these immigrants.

BUSN 6369. Using Data from Application Programming Interfaces for Informed Decision Making. (1 Hour)

Covers the fundamentals of data-gathering techniques from Application Programming Interfaces (APIs). Exposes students to how a basic API works on a conceptual level; how to find and read the documentation for any API endpoint usage; how to write and test queries to APIs; how to understand the basic request/response framework; the differences between traditional API endpoint structures and graph structures; common applied business APIs such as Yelp, Twitter, and others; and how to leverage popular statistical software such as Python to automate the data-gathering process from APIs.

BUSN 6370. Digital Money. (1 Hour)

Considers the evolution and significance of digital currencies and payment systems; government responses in the form of central bank digital currencies (CBDCs); the ensuing competition with private stablecoins and cryptocurrencies; and the strategic impact of the rise of digital currency on enterprises and on their interactions with regulators, suppliers, and customers. Explores key issues such as digital money, policy implications, government concerns over digital money, the possible launch of CBDCs, and business and societal implications.

BUSN 6371. Setting Your Own Work/Life Agenda. (1 Hour)

Examines issues related to contemporary careers and the changing nature of the workplace from a work/life perspective. Students engage in an extensive, self-directed analysis of personal strengths, preferences, and developmental needs as they craft plans for a postgraduate school career. Designed to help students to discern or validate their career direction and to construct an important narrative they can use to explain their interests to potential employers and others in their network. Emphasizes forging their own unique, positive career path and pursuit of optimal work/life balance. Offers students an opportunity to build critical leadership skills needed for assessing and understanding the career and work/life issues of others they may work with, manage, and live with.

BUSN 6372. High-Engagement Management. (1 Hour)

Explores how organizations can be designed and run to create conditions of high engagement and high performance. Offers students an opportunity to experience the contrasting impacts of low- and high-engagement management; learn the management practices that affect employee engagement; and understand the relationship between high-engagement practices and organizational performance.

BUSN 6373. Agilizing the Enterprise. (1 Hour)

Studies the importance of agility and how it affects the solutions delivered by an organization. Discusses how a blend of strategic innovation, visionary leadership, managed resilience, and organizational agility go hand in hand to ensure the success of an organization. Exposes students to agile transformation, the process of examining the organization to find specific areas where an agile operating model can unlock value. The principles of agility can be applied across the whole organization.

BUSN 6864. Experiential Study. (0 Hours)

Offers eligible MSF students an opportunity for experiential study.

BUSN 6945. Washington Campus Seminar. (2,3 Hours)

Offers a weeklong educational residency in Washington, D.C., where students meet with members of Congress, current and former executive branch officials, senior civil servants, business executives, lobbyists, representatives of the media, and special-interest groups. Offers students an opportunity to understand how Washington works, how legislative and regulatory changes impact their business futures, and what new business opportunities may evolve as the result of federal policy priorities and decisions. The residency seeks to offer unparalleled insight into the process of government, with the goal of enabling top business leaders to contribute ethically and effectively to the policy debate, influence policy outcomes, and leverage their understanding of policy trends to developing new business opportunities.

BUSN 6950. MBA Skills Workshop. (0 Hours)

Continues the full-time MBA orientation program. Offers students an opportunity to develop the management skills necessary to become effective managers, including communication skills, qualitative and quantitative business analysis, and ethics and values.

BUSN 6954. Co-op Work Experience - Half-Time. (0 Hours)

Provides eligible students with an opportunity for work experience. May be repeated without limit.

BUSN 6955. Co-op Work Experience Abroad - Half-Time. (0 Hours)

Provides eligible students with an opportunity for work experience. May be repeated without limit.

BUSN 6962. Elective. (1-4 Hours)

Offers elective credit for courses taken at other academic institutions. May be repeated without limit.

BUSN 6964. Co-op Work Experience. (0 Hours)

Provides eligible students with an opportunity for work experience. May be repeated up to five times.

BUSN 7976. Directed Study. (1-4 Hours)

Offers independent work under the direction of members of the department on chosen topics. May be repeated without limit.