College of Business

Dean
Manuel London, Harriman Hall

Associate Dean
Dmytro Holod, Harriman Hall

MBA Program Directors
Lily Cushenbery, Harriman Hall
Gary Sherman, Harriman Hall

MSF Program Director
Dmytro Holod, Harriman Hall

MSA Program Director
Christie Comunale, Harriman Hall

Assistant Dean for Curriculum, Accreditation, & Student Services
Amy Milligan, Harriman Hall

Assistant Dean for Finance and Administration
Joyce Wellinger, Harriman Hall

MBA/MS Admissions Recruitment Advisor
Joyce Gibson, (631) 632-7171

Office of Student Services (Admissions & Advising)
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CoBadmissions@stonybrook.edu
CoBadvising@stonybrook.edu

Web Site
http://www.stonybrook.edu/business

Advanced Graduate Certificates Awarded
Finance

Degrees Awarded

Description of The College of Business Graduate Programs

In today’s world of constant change and extraordinary opportunity, the need for business education has never been greater. Our graduate business degree programs are taught by leading Stony Brook faculty. They are complemented by key executives recruited as visiting professors from throughout the tri-state region—industry leaders who have built stellar careers in today’s global business world.

Our students participate in a vibrant learning environment where they gain the knowledge, skills, and insights necessary to manage complex organizations. Our dedicated faculty has both academic and business experience, and teaches not only the broad principles of management, finance, and marketing but also the more intangible aspects of leadership, communications, and business strategy.

The College of Business offers flexible full and part time programs with day, evening, and Saturday courses at our beautiful main campus in Stony Brook, Long Island, which is located 60 miles east of New York City. We also offer some courses for the MBA program in an online format. As a result of our relationship with business schools overseas, our programs extend to the far corners of the globe.

By focusing on strategic, managerial, analytical, and technical processes and outcomes critical to success in a broad spectrum of industries, Stony Brook University’s graduate business programs help students recognize ways in which they can add value to their firms and advance their careers.

Placement and Career Services

Career Services
The Career Center, located on the ground floor of the Melville Library at the foot of the Zebra Path, provides a variety of career and life planning services to College of Business students. These services include: online listings of on- and off-campus jobs and internships, resume referrals, on-campus interviews, job and internship fairs, workshops on topics including resume preparation and interviewing, individual counseling, and additional resources online and in print.
Job & internship listings, applications, and resume referrals (when the Career Center forwards appropriate resumes to interested employers) happen through Handshake - to access it, visit www.stonybrook.edu/career.

Many companies visit the campus to conduct one-on-one interviews with MBA students. It is suggested that graduate students contact the Career Center at the beginning of their first semester for more details.

Job and internship fairs, in which employers visit the campus to discuss their organizations and share available job openings, are held regularly. These fairs provide graduate students with unique opportunities to meet, have brief interviews with, and leave resumes with a significant number and variety of employers. For dates and details, visit www.stonybrook.edu/career and look under Career Center Upcoming Events.

Workshops
For those who are about to begin the process of searching for a job, writing a resume, and/or interviewing, group workshops are offered which provide information on these and related topics. Other workshops offer networking opportunities and insight into particular careers & employers. For dates and details, visit www.stonybrook.edu/career and look under Career Center Upcoming Events.

Individual Counseling
Professional career counselors are available to assist with questions pertaining to any facet of the career decision-making process, from deciding on a specific business path to finding out how to effectively search for a job. Topics which are frequently discussed include: selecting a specialization, researching companies, obtaining experience through volunteer and internship positions, job search strategy, and marketing the value of a graduate degree. Those interested in discussing these or other issues are encouraged to drop by or set up appointments by calling or visiting the Career Center.

Website and Career Resource Library
The Career Center's website and Career Resource Library contain a wealth of information on a variety of topics related to the career planning process. Materials include information on occupations, labor market trends, salary levels, job hunting, resume writing, employment interviewing, and many other areas. Those MBA students interested in pursuing doctoral study can look through directories and information on entrance tests required. Detailed information on potential employers, including annual reports and related documents, is included in what's available.

Admission Requirements for College of Business Graduate Programs
The College of Business graduate programs are designed for ambitious and analytical students who are capable of applying what they learn toward the solutions of organizational problems. New students can begin the Stony Brook MBA or MS in Accounting in the Fall or Spring semester. The MS in Finance program can be started in the Fall semester only.

All graduate applications are submitted online through the Graduate School website. Applicants are encouraged to submit a current resume along with their online application and personal statement. The requirements for the business graduate programs include:

A. A bachelor’s degree with a minimum grade point average of 3.0. In exceptional cases, students not meeting the GPA requirement may be considered for admission on a conditional basis. Official transcripts can be mailed directly to the College of Business or sent electronically to CoBadmissions@stonybrook.edu. We strongly encourage foreign transcripts to be evaluated by World Education Services (WES) or another NACES member association.

B. Aptitude for quantitative analysis, demonstrated through previous coursework, standardized tests, or practical experience. All applicants must have successfully completed an introductory calculus course or alternate advanced math course with a grade of C or higher.

C. Submission of Graduate Management Admission Test (GMAT) scores or GRE scores

D. Three letters of recommendation, one of which, if possible, should be from a professional working in a private company or public agency who is capable of evaluating the applicant’s motivation and potential. The three letters of recommendation should also include at least one from a college faculty member, counselor, or administrator. Letters of recommendation should be submitted through ApplyYourself.

E. Applicants whose first or primary language is not English, must submit one of the following:
   A TOEFL internet-based score of 80 or above
   An IELTS test with an overall score of 6.5 or above, with no sub-scores below 6.0F. Acceptance by both the College of Business and the Graduate School.

G. $100 application fee.

In addition to the criteria stated above, the MBA in Accounting and MS in Accounting programs have further requirements.

There are a minimum of 18 accounting prerequisite credits for the MBA in Accounting. The prerequisites include: Financial Accounting, Managerial or Cost Accounting, Auditing, US Federal Income Taxation, and 3 general business credits.

The minimum requirements for the MS in Accounting are 12 credits in accounting to include Financial Accounting, Managerial or Cost Accounting, Auditing, US Federal Income Taxation plus 30 credits in general business courses.

For additional information, please visit www.stonybrook.edu/business or email CoBadmissions@stonybrook.edu
Facilities of the MBA Program

Research

Faculty members in the College of Business are strongly committed to teaching and fostering working relationships with students inside and outside the classroom, while maintaining their involvement in research.

In their research, Business professors examine complex issues and problems confronting today’s managers and decision makers. They analyze businesses and other institutions as well as the economic, regulatory, and technological forces underlying decision-making processes and ongoing changes within these organizations. They keep close contact not only with other researchers in the United States and abroad, but also with regional, national, and international businesses by conducting applied research projects and working as consultants.

Students at the College of Business benefit from this high-caliber research in several ways. Faculty members often revise and develop new course materials to incorporate current research into their teaching and instruction. Exposing students to the latest knowledge and management skills best prepares them for future challenges and, at the same time, makes the classroom experience dynamic and stimulating. Business students work closely with professors and all students are invited to participate in seminars conducted by the school’s researchers.

The College houses Centers for Human Resource Management, Health Services Research Management, Information Systems Management, Center for Operational Excellence, and the Innovation Center. Quality research conducted by the centers contributes significantly to the College’s academic programs. In addition, the centers’ applied and interdisciplinary research promotes valuable interactions with industry, government, and nonprofit organizations and provides hands-on experience to students.

Behavioral Research Lab

The College of Business Behavioral Research Lab provides a space for faculty to conduct experiments and test theories that will help consumers, managers, and organizations make better decisions. The lab is equipped with computers and recording equipment to support the growing number of researchers who serve as principle investigators in areas such as behavioral finance, consumer behavior, and organizational behavior. The space may be reserved by faculty in the College of Business and students conducting research studies under the supervision of a faculty member in the College of Business.

Requirements for the Masters Degree in Business Administration

The MBA curriculum prepares students for careers in management in business, government, and nonprofit organizations. The MBA may be pursued either full-time or part-time. We offer a flexible course schedule with daytime, evening, and some Saturday and online options. We also offer convenient summer and winter courses to help accelerate program completion.

The College of Business offers 2 different credit track options for the MBA in Accounting, MBA in Finance, MBA in Health Care, MBA in Marketing, and the general MBA program with optional concentrations in either, Innovation, or Management Operations.

48 Credit MBA program: All students who have earned a Bachelor’s Degree (regardless of the major), are eligible to apply for the 48 credit track. The curriculum includes curriculum requires 16 three-credit courses and 4 electives, which must be in the area of your degree program or from one of the areas of concentration.

36 Credit MBA Track: Students who have earned a Bachelor’s degree in business are eligible to apply for a 36 credit track. Students will take 12 three-credit courses, which includes seven required core courses and five elective courses. Four of the 5 elective courses must be taken in the respective degree subject area or from one of the concentrations. Students will not take the following core courses: MBA 502, 504, 505, 589, or 592.

Core Courses

All MBA students will take core courses that cover a broad range of topics including data analysis, leadership, team building, communications, decision-making, innovation, and strategy. In addition, students in the 48 credit programs will take courses that cover the topics of accounting, finance, marketing, operations management, and organizational behavior.

Requirements for the MBA program with Optional Concentrations

The general MBA program is the most flexible of all program options. In addition to the course courses, students are able to choose business elective courses that best suit their professional goals. There is an option for students to concentrate in either Innovation or Operations.
Management if they choose. Students choosing either of these concentrations would take 4 electives from their concentration of choice in order to earn that concentration. Students pursuing the general MBA program should meet with an advisor to discuss the best elective courses to take for their career path.

**Core Course Requirements for the MBA**

*MBA 502 - Finance*

*MBA 503 - Data Analysis & Decision Making*

*MBA 504 - Financial Accounting*

*MBA 505 - Marketing*

*MBA 506 – Leadership, Team Effectiveness, & Communications*

*MBA 507 - Ethics & Management*

*MBA 511 - Technological Innovations*

*MBA 512 - Bus Planning & Strat Mgt*

*MBA 522 - Industry Project*

*MBA 543 – Business Analytics*

*MBA 589 - Operations Management*

*MBA 592 - Organizational Behavior*

**Elective Course Requirements:**

36 credit track: Students in the 36 credit track will take a total of five 500-level MBA elective courses. Please note that the following courses are NOT considered electives: MBA 502, 504, 505, 589, 592.

48 credit program: Students in the 48 credit program must take four elective courses.

**Innovation Concentration Electives:** BUS 554, BUS 567, FIN 552, MBA 509, MBA 538/HRM 538, MBA 530, MBA 540, MBA 544, MBA 563, MBA 570, MBA 571, MBA 574, MKT 535, MKT 565, MKT 567

**Operations Management Concentration Electives:** MBA 509, 517, 540, 544, 574, 587, 595, BDA 508, 510, 513

**Requirements for the MBA in Finance**

Finance lies at the heart of both corporate and governmental success. Critical financial decisions involving the creation of capital, its day-to-day management, and its redeployment into more productive areas of companies and the economy are central to the continued prosperity of businesses and nations around the world. Stony Brook’s MBA in Finance will prepare students for positions in corporate finance, investment banking, financial management, broker-dealer firms, consulting firms, commercial banks, financial markets, securities firms and government agencies.

**The 48-credit MBA in Finance track** curriculum requires 16 three-credit courses. Within the 16 three-credit courses, students take 12 required core courses, including a 3-credit industry project (MBA 522) and 4 finance electives.

**The 36 credit MBA in Finance track** requires 12 three-credit courses. Within the 12 courses, students take 7 required core courses including a 3 credit industry project (MBA 522), and 5 elective courses. Four of these electives must be Finance electives. *Students will not have to take the following core courses: MBA 502, 504, 505, 589, or 592.*

**Core Course Requirements for the MBA in Finance**

*MBA 502 - Finance*

*MBA 503 - Data Analysis & Decision Making*

*MBA 504 - Financial Accounting*

*MBA 505 - Marketing*

*MBA 506 - Leadership & Team Effectiveness & Communications*

*MBA 507 - Ethics & Management*

*MBA 511 - Technological Innovations*

*MBA 512 - Bus Planning & Strat Mgt*

*MBA 522 - Industry Project*

*MBA 543 – Business Analytics*
*MBA 589 - Operations Management
*MBA 592 - Organizational Behavior

**Elective courses:**

36 credit track: Students in the 36 credit track will take a total of five 500-level MBA elective courses, four of these must be FIN courses.

48 credit program: Students in the 48 credit program must take four FIN elective courses.

**Requirements for the MBA in Marketing**

In today’s competitive business environment a strong knowledge of marketing is necessary since one must understand how to stand out and effectively compete against other companies who are targeting the same population. Marketing is a discipline which relies on psychology, sociology and others and applies this knowledge to the exchange process where a company or individual is completing a sale. One must understand consumer behavior, the competitive environment, the company and the culture in which one operates. At the more micro level, the effective marketer must regulate elements of the marketing mix in bringing their product to market. Understanding how to price, promote, distribute and create the right product is essential if one is to achieve success. Understanding how consumers think and what motivates them to purchase is essential in an environment where everyone is competing for the same sale. The M.B.A. in Marketing will prepare students for careers in Brand Management, Product Management Advertising and/or Marketing Research.

**The 48-credit MBA in Marketing track** curriculum requires 16 three-credit courses. Within the 16 credit courses, students take 14 required core courses, including a 3 credit industry project (MBA 522) and 2 Marketing electives.

**The 36 credit MBA in Marketing track** requires 12 three-credit courses. Within the 12 courses, students take 9 required core courses, including a 3 credit industry project (MBA 522), and 3 elective courses. Two of these electives must be marketing electives. *Students will not have to take the following core courses: MBA 502, 504, 505, 589, or 592.*

**Core Course Requirements for the MBA in Marketing**

*MBA 502 - Finance
MBA 503 - Data Analysis & Decision Making
*MBA 504 - Financial Accounting
*MBA 505 - Marketing
MBA 506 - Leadership & Team Effectiveness & Communications
MBA 507 - Ethics in Management
MBA 511 - Technological Innovations
MBA 512 - Bus Planning & Strat Mgt
MBA 522 - Industry Project
MBA 543 – Business Analytics
*MBA 589 - Operations Management
*MBA 592 - Organizational Behavior

**Required Marketing Courses**

*MKT 565 - Consumer Insights
*MKT 567 - Integrated Marketing Management

**Elective courses:**

MKT 516, MKT 518, MKT 519, MKT 534, MKT 535, MKT 569, MKT 580, MBA 540

36 credit track: Students in the 36 credit track will take a total of three 500-level MBA elective courses, two of these must be from the list above.

48 credit program: Students in the 48 credit program must take two elective courses from the list above.

**Requirements for the MBA in Health Care Management**

The College of Business offers an MBA in Health Care Management Degree. This degree prepares students for careers in the exciting and tremendously growing field of health care. From industries such as hospitals, insurance and health services, to pharmaceuticals, biotech, and consulting, there is a huge demand for business professionals with health care acumen. This program will provide students with knowledge in health management, regulations, delivery systems and various industry segments that span the health systems of the 21st century. Courses in
this program are offered in collaboration with Stony Brook's School of Health Technology and Management and the College of Business. In addition to health care management expertise, the degree will equip students with broad skills and knowledge in business, accounting, finance, marketing, operations, management, and leadership. It allows for 4 classes in the health care management area, allowing students exposure to various aspects of health care management functions across various types of health care organizations.

The 48-credit MBA in Health Care Management track requires 16 three-credit courses. Within the 16 three-credit courses, students take 12 required core courses, including a 3 credit industry project (MBA 522) and 4 Health Care Management electives.

The 36 credit MBA in Health Care Management track requires 12 three-credit courses. Within the 12 courses, students take 7 required core courses, including a 3 credit industry project (MBA 522), and 5 elective courses. Four of these electives must be Health Care Management electives. *Students will not have to take the following core courses: MBA 502, 504, 505, 589, or 592.*

Core Course Requirements for the MBA in Health Care

*MBA 502 - Finance
*MBA 503 - Data Analysis & Decision Making
*MBA 504 - Financial Accounting
*MBA 505 - Marketing
MBA 506 - Leadership & Team Effectiveness & Communications
MBA 507 - Ethics & Management
MBA 511 - Technological Innovations
MBA 512 - Bus Planning & Strat Mgt
MBA 522 - Industry Project
MBA 543 – Business Analytics
*MBA 589 - Operations Management
*MBA 592 - Organizational Behavior

Elective courses:

36 credit track: Students in the 36 credit track will take a total of five 500-level MBA elective courses, four of these must be health care electives. Students can choose any 500 level HAS elective courses or HPH 508, HPH 523, HPH 527, HPH 529, HPH 550, HPH 563

48 credit program: Students in the 48 credit program must take four health care electives. Students can choose any 500 level HAS elective courses or HPH 508, HPH 523, HPH 527, HPH 529, HPH 550, HPH 563

Requirements for the MBA in Accounting

The College of Business is committed to providing students with a high quality education in accounting with a combined emphasis on theory and practical application. The MBA in Accounting is designed to provide students with the theoretical knowledge and analytical tools necessary to function in public accounting or private industry. The program will meet the education requirements for the Uniform Certified Public Accounting exam and licensing in New York State. We have designed the MBA in Accounting to accommodate a variety of students by establishing three paths of study. All three paths require the completion of accounting prerequisites prior to acceptance into the program.

48 Credit MBA in Accounting Program

Requires 16 three-credit courses. Within the 16 three-credit courses, students take 11 required core courses, including a 3 credit industry project (MBA 522) and 5 accounting courses: ACC 542, ACC 562, ACC 596, ACC 597, ACC 590.

36 Credit MBA in Accounting Track

Requires 12 three-credit courses. Within the 12 courses, students take 7 required core courses, including a 3 credit industry project (MBA 522), and the following 4 Accounting courses: ACC 562, ACC 596, ACC 597, ACC 590. Students 36 credit track will also take one additional MBA elective. *Students in the 36 credit track will not have to take the following core courses: MBA 502, 504, 505, 589, or 592.*

Accounting/Prerequisite Requirements

There are a minimum of 18 accounting prerequisite credits for the MBA in Accounting. The prerequisites include: Financial Accounting, Managerial or Cost Accounting, Auditing, US Federal Income Taxation, and 3 general business credits.

MBA in Accounting Core Course Requirements

MBA 502 - Finance
MBA 503 – Data Analysis and Decision Making
MBA 505 – Marketing
MBA 506 – Leadership & Team Effectiveness & Communications
MBA 507 - Ethics and Management
MBA 511 – Technological Innovations
MBA 512 – Business Planning and Strategic Management
MBA 522 – Industry Project
MBA 543 – Business Analytics
MBA 589 – Operations Management
MBA 592 – Organizational Behavior

**MBA Accounting Courses**

ACC 542 – Accounting for the Small Business Entrepreneur
ACC 543 – Corporate Governance
ACC 562 – Accounting Information Systems
ACC 590 – Advanced Auditing & Assurance
ACC 591 – Internal Auditing
ACC 594 – Governmental and Not-For-Profit Accounting
ACC 596 – Financial Accounting Theory
ACC 597 – Advanced Accounting Problems
ACC 598 – Forensic Accounting

**Accelerated "Fast Track" BA/BS/BE + MBA:** A 48-credit accelerated MBA program for high achieving current Stony Brook undergraduate students. This program permits students to begin taking graduate credits during their undergraduate career. In their fifth year, students typically go directly into the second year of the MBA program. Students have opportunities for a summer study abroad and an internship. Contact the College of Business for a complete list of eligible majors and admissions criteria.

**Dual Degree Programs**
- Combined MBA/ MA in Art History
- Combined MBA / MA in Public Policy
- Combined MBA / MS in Mechanical Engineering Combined MBA / MS in Computer Science
- Combined MBA / MS in Biomedical Engineering Combined MBA / MS in Public Policy
- Combined MPH (Public Health)/ MBA
- Combined MD / MBA

**MS in Accounting**

The Master of Science in Accounting is designed to provide students with the theoretical knowledge and analytical tools necessary to function in public accounting or private industry. The program will meet the education requirements for the Uniform Certified Public Accounting exam and licensing in New York State. This is a 30 credit program designed to be taken full time over the course of two semesters. Students must meet all prerequisites to be considered for this program.

Prerequisites: 30 general business credits; 3 law credits; accounting specific prerequisites: ACC 210, ACC 214, ACC 310, ACC 311, ACC 312, ACC 314, ACC 400

**Course Requirements for the MS in Accounting**

ACC 542 – Accounting for the Small Business Entrepreneur
ACC 562 – Accounting Information Systems
ACC 590 – Advanced Auditing & Assurance
ACC 591 – Internal Auditing
ACC 594 – Governmental and Not-For-Profit Accounting
ACC 596 – Financial Accounting Theory
ACC 597 – Advanced Accounting Problems
ACC 598 – Forensic Accounting
ACC 580 – Accounting Capstone
MBA 506 – Leadership, Team Effectiveness & Communications
MBA 507 – Ethics and Management

MS in Finance

The Master of Science in Finance is a unique opportunity to further your education in the field of finance. This 30 credit program is well suited to financial professionals who seek advanced finance skills, as well as students from other disciplines who seek to strengthen their finance expertise. The Master of Science in Finance focuses on finance-specific topics, requiring ten finance based courses culminating in an expertise of the discipline. This program will focus on developing an understanding of financial concepts and applications, preparing students to work in various areas of commercial finance such as, banking, investments and corporate finance.

Course Requirements for the MS in Finance

MBA 502 Finance
FIN 536 Financial Management
FIN 539 Investment Analysis
FIN 540 Probability & Statistics for Finance
FIN 541 Bank Management
FIN 549 Risk Management
FIN 552 Merger and Acquisitions
FIN 562 Data Analysis for Finance
FIN 578 Behavioral Finance
FIN 580 Finance Capstone Course

MS in Technology Management - Korea

The Master of Science in Technology Management (MS – TM) is offered jointly by the College of Business and the School of Integrated Sciences & Technologies (aSSIST). This program was created with an emphasis on business and technology to meet the needs of Korea’s working professionals.

Students will take a total of 36 credits of TMP courses. Each course is 1.5 credits. The program is offered in a lock-step cohort over the course of one year. Exact courses and schedule of classes will be determined prior to the commencement of each new cohort. The majority of instruction for this program will take place in Korea with a three-week summer study at Stony Brook University’s main campus.

Certificate Programs

Applications for the Advanced Graduate Certificate Programs are available through the School of Professional Development, with the exception of the Health Care Management Certificate, which is available through the School of Health Technology and Management. Admission into an AGC does not guarantee admission into the MBA program. Students must submit a separate application directly to the MBA program or MS in Finance Program to be considered for admission. Students who are accepted into a Master’s program may apply up to 12 credits towards their degree program. Students must declare their decision to matriculate into a master’s program before the completion of 12 credits.

Note that, although it is a valuable academic credential, an Advanced Graduate Certificate is not a degree.

Certificate Program in Finance

The 18-credit Advanced Graduate Certificate (AGC) in Finance prepares students for careers in financial management, including financial analysis, portfolio management, investment banking and corporate financial associate positions. The curriculum places an emphasis on developing financial analytical skills. It offers in-depth knowledge of the principles and techniques of finance and accounting needed to understand how corporate financial objectives are developed, measured and reported, as well as the central issues in government regulation, taxation and financial reporting.
The AGC in Finance is a part-time program designed for working professionals. Courses are scheduled in the evening, and several of them are offered completely online.

Faculty of the College of Business

Dean
London, Manuel, also Director of the Center for Human Resource Management. Ph.D., 1974, Ohio State University: Performance management programs; training & development; team learning.

Associate Dean
Holod, Dmytro., Ph.D. 2005, University of Kentucky: Economics; banking and financial intermediation; financial markets and institutions; monetary policy; economic growth.

Professors
Jiang, Danling, Ph.D., 2006, Ohio State University: Finance
Kim, Francis, Ph.D., 1994, Baruch College: Accounting
Skorin-Kapov, Jadranka, Ph.D., 1987, University of British Columbia, Canada, Ph.D., 2007, Stony Brook University: operations management; operations research; decision sciences.
Sexton, Thomas R., Ph.D., 1979, Stony Brook University, Applied Math & Statistics, research focus on productivity and efficiency theory and analysis.
Wolf, Gerrit, Ph.D., 1967, Cornell University: Entrepreneurship; Organizational behavior; human resources management; international management.

Associate Professors
Bear, Julia, Ph.D., 2010, Carnegie Mellon University: Organizational Behavior and Theory
Brusco, Sandro, Ph.D., 1993, Stanford University: Economic Analysis & Policy.
Buhrau, Denise, Ph.D. 2010, Tulane University, consumer behavior; particularly in the context of health behaviors. Cao, Jiying, Ph.D., 2015, Northwestern University Kellogg School of Management: Management & Organization
Caprariello, Peter, Ph.D. 2012, University of Rochester, consumer behavior; specifically specifying the relationship context of life experiences versus material possessions affords a more complete understanding of how money can be spent in the pursuit of happiness
Connell, Paul M., Ph.D., 2008, University of Arizona: Marketing; consumer psychology related to identity; attitudes and behavior; public policy.
Cushenbery, Lily, Ph.D., 2012, Pennsylvania State University, University Park: Industrial Organizational Psychology. Delaisay, Muhammad, Ph.D. Alberta School of Business
Holod, Dmytro., Ph.D. 2005, University of Kentucky: Economics; banking and financial intermediation; financial markets and institutions; monetary policy; economic growth.
Finklestein, Stacey, Ph.D., 2011, The University of Chicago, Booth School of Business
Kim, Aaron, Ph.D., 2005, Sogang University, Seoul, Korea: Mathematics.
Xiao, Keli, Ph.D., 2013, Rutgers University: Management (Finance)
Yang, Zhifeng, Ph.D., 2006. University of Alberta: Finance
Zhou, Yiyi, Ph.D., 2012, University of Virginia, Economics, in the areas of dynamic pricing and the video game market

Assistant Professors
Amin, Keval Ph.D., 2014, Temple University Fox School of Business: Accounting
Chan, Richard (Chien-Sheng), Ph.D., 2010, University of Washington Seattle: Management & Organization with a focus on technology entrepreneurship, behavioral decision theory and research methods.
Delton, Andrew W., Ph.D., 2010, University of California Santa Barbara: Psychology Feng, Qian (Cecilia), Ph.D., Temple University Fox School of Business: Accounting Huang, Julie Y., Ph.D., 2011, Yale University: Social Psychology
Liu, Ting, Ph.D. 2008, Boston University: Economics, in the areas of industrial organization, health economics, and applied microeconomic theory.

Sherman, Gary, Ph.D., 2011, University of Virginia: Social Psychology

Torna, Gokhan, Ph.D., 2013, University of Kansas: Finance
Xiao, Keli, Ph.D., 2013, Rutgers University: Finance

Research Professors

Barragto, Charles A., Ph.D., 2002 Baruch College: Business

Comunale, Christie, Ph.D., 1999, University of South Florida: Accounting

Pitocco, Christine, Ph.D., 2013, CW Post Long Island University: Philosophy

Lecturers

Abbruscato, Camille; M.B.A, Dowling College: Marketing, marketing strategy, marketing research, brand management, new product development.

Allocca, Carl, MST, CPA, Long Island University: Public and private accounting; auditing; taxation; internal control, systems development.

Ettl, Robert., M.B.A., Iona College; M.C.A., New York Institute of Technology; M.B.A., Penn State: Marketing; strategic planning; government relations; public relations.

Lekacos, Aristotle T. M.S., Polytechnic Institute of New York: Information systems; business strategy; entrepreneurship; innovation; simulations.

Nugent, Michael., M.B.A., Dowling College: Financial Engineering; derivatives; international finance; capital markets and institutions; foreign exchange markets; investment analysis; corporate finance; business strategy.

Affiliate Faculty

Pittinsky, Todd, Ph.D., 2001, Harvard University.

Tauman, Yair, Ph.D., 1979, The Hebrew University of Jerusalem, Israel: Mathematics.

Adjunct Faculty

Higuera, Michael Shane, Ed.D., Management and Business Analytics

Pack, Lori, J.D., M.B.A., Marketing and Human Resources

Tallerico, Thomas, M.S.; M.B.A., Finance

NOTE: The course descriptions for this program can be found in the corresponding program PDF or at COURSE SEARCH.