

INSTRUCTORS



GPS | DIVISION OF GRADUATE PROFESSIONAL STUDIES / RABB SCHOOL OF CONTINUING STUDIES

LEANNE BATEMAN, MA, PMP, is the principal consultant with Beacon Strategy Group, a Boston-based management firm specializing in project management services. She has more than 18 years of experience across the areas of health care, biotech, information technology, high-tech manufacturing, human resources, construction, senior housing, government and higher education. She is a member of the Project Management Institute and a certified project management professional (PMP).

DEREK BRINK, MBA, CISSP, is a vice president and research fellow who covers IT security at Aberdeen Group, Harte-Hanks Company. His prior high-tech experience includes 20 years in strategy development and execution, corporate development and product management, and product marketing.

CHARLES LOCKHART BROOKS, MA, MSCIS, C/EH, CISSP, CCSK, is a senior technology education consultant at EMC in Franklin, Mass., as well as a course developer, trainer and instructor. He has 20-plus years of experience in software development, data communications and security engineering. He is a member of the Information Systems Security Association, the Open Web Application Security Project, North American Information Security Group and the Information Systems Audit and Control Association. His current interests include information storage and the effects of virtualized and cloud environments on securing this information.

ALEXANDER BUKO, PHD, is the director of analytical biochemistry and proteomics at Biogen Idec in Cambridge, Mass. He spent 18 years at Abbott Labs in Chicago before moving to the biotech industry. He received a PhD from the University of Virginia in 1980 and then did a four-year postdoctorate at the National Institutes of Health Bureau of Biologics. His current interests focus on the discovery and development of neurological protein pharmacodynamic biomarkers.

DANIEL CAFFREY, PHD, is an assistant professor at the University of Massachusetts Medical School. His research interests include protein evolution, genome analysis, protein-drug interactions, protein-protein interactions and systems biology of the immune response. He is the project leader for PFAAT, a popular bioinformatics application. He is the academic chair of the bioinformatics program.

THOMAS CARTER, MS, PMP, is a senior executive with more than 25 years of experience in project and program management. He is focused primarily on establishing and improving project management offices, assessing and improving program and project performance, turning around troubled projects, and mentoring, training and coaching project/program personnel. A member of the American Society for the Advancement of Project Management and the Project Management Institute, he is a certified PMP.

ALAN CHENG, PHD, is a principal scientist at Amgen's research labs in South San Francisco, Calif., where he is involved in small-molecule computer-aided drug design. He received a PhD in biophysics from the University of California, San Francisco, in 2002, and undergraduate degrees from the University of California, Berkeley.

GARY CHIN, MS, MCSD, is an architect and technical lead developer for software projects using Microsoft products and tools. He is currently developing web applications using Silverlight. His technical interests include Silverlight, SharePoint and Business Intelligence. He actively participates in multiple Microsoft user groups in the Greater Boston area. He is an avid and competitive tennis player.

CHERYL COLEMAN, MSPM, PMP, has more than 25 years' experience in help desk management, desktop technologies, call center technologies, project management and business analysis. She has more than 12 years of experience as a technical project manager and has a graduate degree in project management. She is a member of Project Management Institute and a certified project management professional.

KEITH CRAMER, MS, MBA, has more than 25 years of professional software development experience and has worked with Web, client/server, Internet and object-oriented technologies. He has extensive experience with Java, C++, C#, Unix and Microsoft operating systems and software, as well as knowledge of networking protocols and emerging voice-over-IP telephone technologies. He is currently a senior software engineer at IBM and has been teaching software engineering and development classes since 1996.

ARI DAVIDOW, MS, is a member of the Museum Computer Network and the Project Management Institute. He is also a former member of PRISM, an OASIS-sponsored XML standards committee. His primary expertise is in publishing, nonprofit and cultural heritage communities.

DENNIS DEVLIN, BA, is assistant vice president of information security and compliance services for George Washington University. He has four decades of leadership experience in IT, security and privacy in higher education and private industry. Previously Devlin was CISO for Brandeis, VP/CSO for Thomson and an IT director at Harvard. He began his career at Hoechst. He is a frequent speaker and panelist on information security leadership at conferences and institutes.

VICTOR FARUTIN, PHD, has more than ten years of industrial experience in scientific programming, algorithm development and statistical data analysis for projects ranging from early- to late-stage biopharmaceutical R&D. He has a PhD in biophysics from Moscow Institute of Physics and Technology.

IAN FLOCKHART, MS, is a bioinformatician at the Drosophila RNAi Center at Harvard Medical School. His work there includes analysis of high-throughput screening data and acting as architect, developer and manager of the DRSC software applications, database and computer systems. He has been working as a software engineer in some capacity for more than 20 years, the last 10 in the field of bioinformatics.

STEVE FREEDMAN, MSE, has 15 years of experience in the maintenance portion of the software development life cycle, and he has worked in the financial and health care industries. He is currently researching opportunities for doctoral studies.

STEPHEN GENTILE, MS, MBA, PMP, has more than 25 years of information technology project management experience in the financial services industry. As a director in the IT Project Management Office, he is responsible for IT governance, with a focus on compliance initiatives and the project management framework, standards and monitoring of audit initiatives. He is responsible for facilitating, coaching and training team members on the compliance standards, and he has lectured at Elms College on business ethics and management. He has been a project management professional since 2002 and has taught at Brandeis since 2005.

JAY GIBSON, MS, has extensive experience in a wide range of data-oriented technologies, including those associated with data warehousing, data mining, complex software system design and data system internals. During his career, he has led the development of data management engines, consulted on data warehouse implementations and developed data management tools. He is currently employed as a software development manager and data architect.

MERRY GLOS BAND, MA, is an independent consultant to museums and nonprofits and has more than 26 years of experience in the museum field. In addition to managing diverse collaborative projects spread across the United States, she has lectured nationally on workplace issues encompassing topics such as core values, intellectual property rights, and developing and maintaining respect in business relationships, among others. She has taught a variety of museum/art appreciation courses for many years at the Institute for Learning in Retirement at Salem State College, and she has served on national review panels for grant funding.

MARCUS GONCALVES, MSCIS, EDD, has more than 25 years of management consulting experience in the United States, Latin America, Asia and Europe. He is the author of more than 40 books in the areas of information systems, knowledge and project management. He is a member of the Project Management Institute and an active speaker in the areas of project management and organization development all around the world.

MATTHEW D. GONZALEZ, PHD, PMP, is a senior-level program and project manager. His career spans managing programs and projects within the IT, construction and special events industries. Research interests include entrepreneurship, portfolio management and spirituality.

VALERIE GREGER, PHD, has an extensive background in human genetics, molecular biology and bioinformatics. She has held positions in both academia and the pharmaceutical industry. Working on the interface between life science and informatics has proven to be a very rewarding experience and motivated her to teach in the bioinformatics program at GPS.

DENISE M. GUÉRIN, JD, PMP, is a principal with Xtispex Consulting Group of Cambridge, Mass., a project management consulting firm. Her interests include risk management, project management for professional practices and nonprofits, and post-project archiving/documentation. In addition to risk management, she has also taught courses in

scheduling, budgeting and resources, contracts and procurement, and business law. She also has more than 25 years of experience as a business and transactional attorney.

ARTHUR W. HARVEY III, MS, has more than 20 years of experience in the health care informatics field, with a particular focus on the design and implementation of clinical systems for large hospitals. He has worked in a variety of roles for several Boston area hospitals as well as a number of startup software companies in the health care space. He is currently the director of applications and development at Boston Medical Center. He holds a BA from Boston College in economics and computer science as well as an MS in information technology management from Brandeis University.

JIM HASSEY, MA, MS, PMP, was a software engineer and manager at Data General for 17 years, and worked at Fidelity Investments defining and implementing improvements to project management processes and practices. He currently works with a law firm where he provides IT support and works on legal research projects.

RAJ HEDA, MS, PMP, has more than 14 years of work experience in various information technology areas and has web development, consulting, leadership and project management skills. He has co-authored a book on agile project management and is currently working on a book on root cause analysis. He has a master's degree in computer information systems from Boston University and is a certified PMP.

ERIK HEMDAL, MSEE, is a senior software engineer at Comprehensive Power Inc., developing real-time control software. He is a senior member of ASQ and an ASQ-certified quality engineer, as well as a member of IEEE Computer Society and ACM. He is the academic chair for the software engineering program.

PHILIP HOLBERTON, BA, CPA, is the founder of Holberton Group Inc.-Speaking of Leadership, a business advisory firm specializing in strategic, organizational and executive coaching. He also has more than 20 years of executive experience in companies such as General Cinema Theaters, Cambridge NeuroScience, Becton Dickinson and a number of other start-up companies. He is the retired president and CEO of Differential Proteomics Inc., a private biotechnology company. He is the author of the popular blog Speaking of Leadership.

JASON HUGHES, PHD, is a computational biologist with more than 10 years of experience in the pharmaceutical industry. His areas of expertise include analysis of next-generation sequence data, pharmacogenomics, machine learning techniques and scientific computing. He has a PhD in biophysics from Harvard University.

JOHN KEILTY, MS, is the vice president of information technology and informatics at Infinity Pharmaceuticals, where he is responsible for information systems, software development, structural biology, bioinformatics and clinical informatics. Prior to joining Infinity, he was an early member of Millennium Pharmaceuticals where he had broad ownership for the creation, management, implementation and transfer of much of the company's core genomic technologies.

JIM LA CRETA, MS, is a director of technology at Brandeis University's International Business School. He has more than 15 years of experience working in technology and communications. In addition, he is active within several local and national IT consortia. He holds a master's degree in IT management from the Rabb School of Continuing Studies.

STEVAN LEIDEN, PHD, is a principal member of the technical staff at Verizon Laboratories and is currently working on service control architectures for converged telecommunications networks. He has previously designed communication protocols and networks for commercial and government customers.

LAURIE LESSER, MA, is the associate director of instructor recruitment and development at Brandeis University, Division of Graduate Professional Studies. In addition to developing and teaching professional communication at GPS, she has been consulting for, developing and teaching communication classes at Babson College since 1998. She was previously an adviser and vice president at the Sinnott School, a local nonprofit computer training institution where she worked for more than 20 years. She was instrumental in expanding the school through her expertise in management, organization and leadership.

TOM LIGHTFOOT, BBA, is a senior-level project-management consultant with more than 35 years of experience across the areas of health care, information technology, high-tech manufacturing and higher education. He is a member of the Project Management Institute and a certified project-management professional.

MIKE LIU, MSE, is a .NET developer at an investment management firm. He is a Microsoft certified solution developer and a Sun certified Java programmer. He has authored a few books for Unix C/C++, C#, WCF and LINQ. Liu has deep expertise in software development with WCF, WPF, ASP.NET, MVC, BPMS, JavaScript and SQL Server, as well as software product management. He has been a key developer, architect and project lead for many software products, such as statistical data processing, telecommunication, resource control, call center, student loan management and investment management.

KATHRYN LOVING, PHD, works on software for computational drug design at Schrödinger Inc. She earned a PhD from the Massachusetts Institute of Technology, and she currently teaches macromolecular biophysics. Her research focuses on computational molecular modeling.

JACK MACMILLAN, MBA, is currently on the business faculty of the Thompson School at the University of New Hampshire and serves as an instructor in economics, accounting and communications for Granite State College. He has taught communications courses at the University of New Hampshire, Babson College, Regis College, Daniel Webster College, and the University of Massachusetts at Lowell. His career has included work as a political speechwriter, college debate coach, dean of institutional relations for a small New Hampshire college, and owner and manager of a small publishing firm.

NADEEM MALIK, MS, PMP, is a senior consultant with more than 20 years of industry experience in project and program management, global software development management and solution architecture for mid- to large-scale information systems. He is a member of the Project Management Institute, American Computing Machinery and the Information Systems Audit and Control Association, and he is a certified PMP and a certified information systems auditor. He is also a 1988 graduate of Brandeis University.

LEO MALKENSON, MS, has more than 20 years of experience in software engineering, most recently with client/server applications, COM, Web services, user interface and development tools. Prior experience includes digital video and audio, Web applications, geometric modeling, and real time applications. He has taught at GPS since 1998.

ANNE MARANDO, MS, is the director of distance learning for GPS, where she has been teaching since its inception in 1997. She also is a faculty member and academic program chair for management of projects and programs. She has held project and process management positions at several organizations and has led virtual and co-located teams. Her specialty areas include project and program management, risk management, distance education and methodology management.

HERB MARIN, MSEE, has served for more than 30 years in computer networking, design and training. He has consulted and held senior positions in several high-tech companies. A certified instructor for a number of network product offerings, he has lectured for university programs for almost 30 years and has been honored a number of times for teaching excellence.

PAOLO G.V. MARTINI, PHD, is an associate director in the Protein Expression and Purification Research Department at Shire Human Genetic Therapies in Cambridge, Mass. His research focus is largely on identification, cloning, expression and testing of proteins mainly involved in small-population human genetic diseases. He is also consulting on several international scientific projects, collaborations and organizations.

RICHARD MESSIER, CEH, CISSP, is a senior security consultant who first experienced what is now called the Internet nearly 30 years ago. Messier worked for several years at one of the world's largest service providers, providing security guidance. He also worked for several years at the leader in VoIP technologies, providing security leadership for its product lines.

LYDIA MILNE, MS, MSE, PMP, has 20 years of experience in consulting services and information technology. As a senior project manager at Ascend Consulting, she managed and delivered technology-based solutions for major financial institutions. As a principal at CSC Consulting, she provided project management, business architecture and business analysis expertise for a broad range of industries.

CLIONA MOLONY, PHD, has close to 10 years of experience in statistical genetics, genetic epidemiology and bioinformatics in academia and industry and currently leads a research group at a major pharma. Research interests cover topics in statistical genetics such as association analysis, gene environment interactions as well as experience in systems biology and personalized medicine efforts.

CARL EUGENE MOORE, MBA, MFA, has more than 24 years of experience in information technology, with more than 17 years as a health care information technology manager. He holds MBAs in accounting and finance as well as health care administration, and he has an MFA in creative writing. His doctoral work is in health care administration with a focus on health informatics.

CHARLES MUTUNGA, BSC, MSE, PMP, is a senior-level project-management consultant. He has more than 20 years of experience across the areas of telecommunications, information technology, software development and higher education. Mutunga is proficient in object-oriented software analysis and design. He is a subject matter expert in UML-based modeling of software artifacts across the entire software development life cycle.

RAMESH NAGAPPAN, MS, CISSP, CISA, is a technologist at Sun Microsystems. He has extensive experience with, and remains focused on, securing applications, XML web services and identity management technologies. He is the co-author of "Core Security Patterns" (Prentice Hall) and four other books on topics related to J2EE, EAI and XML web services. He frequently speaks at industry conferences and contributes to industry standards and open-source initiatives on Java, XML and security.

MADHU NATARAJAN, PHD, is a systems biologist at Pfizer Inc. He is interested in research around biological information transduction from intracellular signaling to complex homeostatic mechanisms integrating signals from multiple tissues. His prior research includes engineering designed protein chimeras with novel function. His graduate studies were in biomedical engineering and neurobiology. He received a Ph.D. from Northwestern University, where he investigated sources of sympathetic rhythm generation that form the basis of mammalian cardiovascular

control. Natarajan was a research faculty member in the Department of Pharmacology at the University of Texas Southwestern Medical Center, where he initially worked as part of a large multi-investigator, multi-university research collaboration called the Alliance for Cellular Signaling (AfCS). His work in the AfCS is recognized as among the first efforts to combine multivariate, multiscale, multi-assay snapshots of signaling to yield a cohesive picture of cross-talk in signaling networks. His subsequent work there also examined information transduction within proteins and engineered and designed protein chimeras with novel function.

MIKE NOONAN, MBA, specializes in health care information technology strategy, project management, system implementation management, adoption and process optimization. He is a senior-level health care information technology strategy and project management consultant with more than 20 years of experience in healthcare IT. He is a certified PMP.

JEFF PARKER, PMP, is currently a member of the Program Leadership Group at Raytheon. His background is in real-time software development and management, with significant experience in systems integration of robotics for the semiconductor industry. His current interest is in applying advanced project scheduling techniques to optimize value returned on investment for both individual projects and portfolios of projects.

MICHAEL PARTENSKY, PHD, has more than 20 years of experience in teaching and research in statistical and chemical physics and biophysics, and in popularizing science. He is a member of the Wolfram Research faculty program and a co-founder of BosDLL.com, which is dedicated to online education in math and science. He is enthusiastic about the application of computer-aided thinking tools such as Mathematica and MatLab in research and teaching.

PHIL PERKINS, PMP, BSBA, MBA, MSPM, CSM, is a consultant to management and project managers and has more than 30 years of experience in many industries. Specializing in working between business units and their supporting IT groups, he has broad experience and exposure to varied business situations and is able to bring fresh solutions to resolve issues his clients face. In addition to a certificate in project management, he holds a master of science in program and project management and has been a certified PMP since January 2002.

CYNTHIA PHILLIPS, PHD, is currently serving as a full-time instructor and the academic chair of the IT management and information assurance programs. Her background is in software development, requirements engineering and information systems management. She also has taught a variety of industry seminars and has been involved in online education at Brandeis and other institutions.

MICHAEL POLLASTRI, PHD, is the director of the Boston University Center for Molecular Discovery and research assistant professor of chemistry. He joined Boston University following nine years in drug discovery at Pfizer Global Research and Development in Groton, Conn., and Cambridge, Mass. His current research focuses on the medicinal chemistry of neglected tropical diseases and on technology-enabled hit-to-lead medicinal chemistry.

DAVID T. PRIDDLE, MBA, is the director of professional services at Akken Inc., where he is responsible for the successful onboarding of customers worldwide. His career includes client-facing roles in information technology consulting and software development, and he has extensive experience in planning and managing software implementations. He is an adjunct instructor for the University of Phoenix focusing on project management.

RICHARD RABEN, MED, has more than 35 years of experience in software engineering, software

development management, technical training and software quality assurance. For the past 15 years, his focus has been on test process evaluation, software testing methodologies and continuous improvement.

AL REINHART, BSEE, MSCS, MBA, JD, educator, consultant and attorney, helps clients navigate the intersection of business, technology and law. His interests include technology development, patent law, intellectual property strategy and licensing, entrepreneurship and leadership development, distributed enterprise architecture, information governance/security/risk management, regulatory compliance and electronic discovery. He teaches courses in software engineering, IT management and information assurance. His website is www.alreinhardt.com.

IAN RIFKIN, MS, currently works as a software systems manager at Brandeis University within the office of Library and Technology Services, where he architects and implements various web technologies and applications using current tools and standards. He primarily works in LAMP environments (Linux, Apache, MySQL, Perl/PHP). His undergraduate degree in anthropology and Internet studies focused on how people interact online. The subject of online communities has continued to be an area of interest for Rifkin, and he has spoken at a few conferences on the subject. More recently he was able to hone his technology and project management skills through graduate study culminating in an MS in information technology management. In his current professional role he manages software creation, upgrades and releases as well as administrates purchased and open-source applications, including campus community portal/intranet, wikis, blogs, web content management systems and course management systems.

KATHY ROWELL, MHA, MS, has 25 years of experience working with providers, payers, policymakers and regulatory agencies. This applied work, together with her unusual combination of degrees in business, health management, and clinical quality and outcomes, gives her a unique ability to teach and advise health care organizations on how to capture, manage and communicate their data. A short list of her clients includes the World Health Organization, the Cleveland Clinic and the Michigan Surgical Quality Improvement Collaborative. Her varied high-impact work includes successfully establishing the Massachusetts General Hospital Codman Center for Clinical Effectiveness, rolling out the National Surgical Quality Improvement Program to more than 300 U.S. hospitals and the development of the American College of Surgeons pediatric quality measurement programs and bariatric accreditation programs. Rowell has published numerous high-profile articles that have been cited more than 100 times by other publications. She is a recipient of the prestigious Partners in Excellence Award for leadership and innovation.

JOHN RUSSO, MS, has 15 years of experience in developing database applications in the public and private sectors. He has served as a faculty member for several area colleges and has experience as a corporate trainer.

MICHAEL SCHAFFER, PHD, is a computational biologist in the oncology biomarkers group at Centocor. He received a PhD in bioinformatics from Boston University in 2006. His research interests include analysis of biological signaling networks, gene expression analysis for drug target and biomarker identification, and methods to integrate large omics data sets.

ANDREY SIVACHENKO, PHD, is a computational biologist at the Broad Institute. His experience and research interests include large-scale genomic and proteomic data analysis, biological networks and pathways analysis, and next-generation sequencing applications. He is also experienced in algorithm development and software engineering.

ANDY SONTAG, MBA, has worked in the life sciences for more than 20 years, with executive

positions in the pharmaceutical and medical device industries, covering a variety of disciplines that include technology, clinical, delivery and operations leadership. He serves as vice president of life sciences for Ceiba Solutions, a life sciences IT consulting and services company. Prior to that, he was vice president of global business operations for clinical sciences at Boston Scientific, and he worked for more than 14 years at AstraZeneca.

OLGA SVET, MS, is involved in software development, project management and advanced technologies research. She has been a key developer, architect and technical lead for software products developed on broad variety of technologies, platforms and languages, including IBM/360 and /370 computers, IBM's AS/400, UNIX and all kinds of Microsoft. She wrote applications on RPG, C, COBOL, PowerBuilder, InstallShield, C/C++, C#, and she utilized .NET, WCF, MS SQL. She also has designed and developed enterprise-scaled software applications for leading IT companies, including IBM, EMC (Israel, USA), Migdal (Israel), ASA and LI Identity.

DEANNE TAYLOR, PHD is an assistant professor in the OB/GYN/RE department at Robert Wood Johnson Medical School, and she is an adjunct faculty member in the Genetics department at Rutgers University. She studies mechanisms of aneuploidy and metabolic systems in embryos. She also is interested in studying the evolution of complex systems using mathematical models coupled with genomic data. In the past, she was the executive director of the bioinformatics core at Harvard School of Public Health, and before that, she was a bioinformatics principal investigator at EMD-Serono, one of the world's largest biotechnology companies. She has been part of the Brandeis Continuing Studies Department since 2001 and served as its program director from 2006-2008. At Brandeis and elsewhere, she has taught classes in biochemistry, nucleic acids, microarrays, systems biology, statistics and programming.

AMY TODD, PHD, is a sociocultural anthropologist. She spent 16 months in Mexico studying the regulation of urban public markets. More locally, she has worked as program director and consultant for the Federation of Massachusetts Farmers Markets. From 2005 to 2007, she traveled with American and international students to Brazil, South Africa, India, New Zealand, Paris and Mexico as faculty for the International Honors Program. She also has taught anthropology at MIT and Dartmouth College and writing courses at Northeastern University. Currently, she is a full-time instructor in biological and sociocultural anthropology at the University of Massachusetts, Boston.

RAGHU VERABELLI, BS, MBA, has 17 years of software engineering experience with in-depth knowledge in Java, C/C++ and relational databases. He serves as an instructor for the advanced Java programming course at GPS.

ROBERT WALLACE, MSBE, MSEM, PMP, is a senior-level software engineer for both new product development and product support. He has 19 years of experience in developing embedded systems for medical devices and four years of experience in project management. His interests and expertise include embedded software development, software quality, software and product safety, and general software development in both heavily regulated industries and unregulated industries.

ROY WATTANASIN, MS, is a senior information security practitioner with more than 10 years of experience in the health care, pharmaceutical, financial, consulting and other industries. He holds various certifications and is a member of multiple computer security groups. He spends most of his time on leading and developing an organization's information security program and working on PCI-DSS compliance, privacy, regulatory efforts and other security projects.

THOMAS A. WYNN, PHD, is a medicinal chemist at Alkermes in Waltham Mass. His industrial career

started at Pharmacia/Pfizer and has spanned variety of early- and late-stage drug-discovery projects concentrating on kinase inhibitors. He has a PhD from Colorado State University in organometallic synthesis and conducted a two-year postdoc at the University of Illinois at Urbana-Champaign in asymmetric catalysis.

ALINE YURIK, PHD, is the academic director for the virtual team management and communication program. She is also the academic co-director for the software engineering program. She teaches courses in the virtual team management and communication and software engineering curricula.

Her industry experience is in software architecture specializing in enterprise and business systems design and development. She has been a software development manager on a number of information technology projects, spanning virtual and global teams. Yurik has a PhD in computer science from Brandeis University.

VITALY YURIK, PHD, has more than two decades of software development and teaching experience. During the past 15 years he has been developing Java applications on both client and server sides. He has been a key developer, team lead and architect of a wide range of projects that include

e-commerce applications, e-business applications, the WebLogic application server, and financial web and enterprise applications. He has developed and taught numerous courses for GPS since its inception in 1997.

SERGEI ZILBERMINTS, MS, has more than 15 years of experience in software development. He is Microsoft-certified and has been teaching various Microsoft-related technologies courses for the past 12 years. Additionally, he actively designs and develops .NET client-server and Internet applications using the latest industry-accepted methodologies.



GPS

DIVISION OF GRADUATE PROFESSIONAL STUDIES

RABB SCHOOL OF CONTINUING STUDIES

OUR DIVISION AND MISSION

GPS is part of the Rabb School of Continuing Studies—one of four graduate schools at Brandeis—and is dedicated to developing innovative, cutting-edge graduate professional programs. We offer part-time master's degree programs in applied fields of study for the community at large.

Our part-time students are working professionals who find the combination of theoretical and practical knowledge immediately applicable to their work and an asset to their professional development. Our instructors are practitioners who bring their expertise in current and emerging fields into their classrooms.

OUR ADVANTAGES

- We offer year-round, part-time course work, with terms beginning in September, January, and May.
- Full degree programs and individual courses are offered online.
- Courses are available on-site at companies in the Greater Boston area, and private corporate online courses are available worldwide.
- Students may take up to two courses before applying for a master's program.
- No GREs or GMATs are required.
- GPS programs are more focused than MBA programs.

FIND OUT MORE

- Explore our Web site at www.brandeis.edu/gps.
- Online information sessions are held prior to the start of each term.
- Advising is available in person and online for prospective and current students.

It is the policy of Brandeis University not to discriminate against any person on account of race, color, ancestry, religious creed, gender, national or ethnic origin, sex, sexual orientation, age, genetic information, disability, veteran status, or any other category protected by federal or state law. The following person has been designated to handle inquiries regarding the nondiscrimination policies: Vice President of Human Resources, Bernstein-Marcus building, 781-736-4464.