Dyson College Degree Listings

www.pace.edu/dyson
Dyson College of Arts and Sciences
Undergraduate Degree Programs

Dyson College offers a wide variety of majors and minors on both Pace campuses. This list can help you choose your path. For more information about any of our programs, contact a Dyson Advisor or visit www.pace.edu/dyson.

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<tr>
<td>Acting, BA</td>
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<td>Film and Screen Studies, BA</td>
<td>NYC</td>
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<tr>
<td>Acting, BFA</td>
<td>NYC</td>
<td>Forensic Science, BS</td>
<td>NYC</td>
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<tr>
<td>Acting for Film, Television, Voice-overs, and Commercials, BFA</td>
<td>NYC</td>
<td>General Arts and Sciences, AA</td>
<td>NYC, PLV</td>
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<tr>
<td>American Studies, BA</td>
<td>NYC</td>
<td>Global Asia Studies, BA</td>
<td>NYC</td>
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<tr>
<td>Applied Psychology &amp; Human Relations, BA</td>
<td>NYC, PLV</td>
<td>Global Studies, BA</td>
<td>NYC, PLV</td>
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<tr>
<td>Art, BA</td>
<td>NYC</td>
<td>History, BA</td>
<td>NYC, PLV</td>
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<tr>
<td>Art, BFA</td>
<td>NYC</td>
<td>Language, Culture, and World Trade, BA</td>
<td>NYC</td>
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<tr>
<td>Art History, BA</td>
<td>NYC</td>
<td>Latin American Studies, BA</td>
<td>NYC</td>
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<tr>
<td>Behavioral Neuroscience, BS</td>
<td>NYC</td>
<td>Latina/o Studies, BA</td>
<td>NYC</td>
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<tr>
<td>Biochemistry, BS</td>
<td>NYC, PLV</td>
<td>Liberal Studies, BA</td>
<td>NYC, PLV</td>
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<tr>
<td>Biological Psychology, BA</td>
<td>PLV</td>
<td>Mathematics, BA</td>
<td>NYC</td>
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<td>Biology, BA</td>
<td>NYC, PLV</td>
<td>Mathematics, BS</td>
<td>NYC, PLV</td>
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<tr>
<td>Biology, BS</td>
<td>NYC, PLV</td>
<td>Modern Languages &amp; Cultures, BA</td>
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<td>Pre-Health Tracks:</td>
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<td>Musical Theater, BFA</td>
<td>NYC</td>
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<td>Occupational Therapy, MS (Columbia)</td>
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<td>Peace and Justice Studies, BA</td>
<td>NYC</td>
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<td>Optometry, DO (SUNY)</td>
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<td>Personality and Social Psychology, BA</td>
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<tr>
<td>Podiatry, DPM (NY College of Podiatric Medicine)</td>
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<td>Philosophy and Religious Studies, BA</td>
<td>NYC, PLV</td>
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<tr>
<td>Pharmacy, PharmD (Albany College of Pharmacy and Health)</td>
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<td>Political Science, BA</td>
<td>NYC, PLV</td>
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<tr>
<td>Business Economics, BS</td>
<td>NYC, PLV</td>
<td>Production &amp; Design for Stage &amp; Screen, BFA</td>
<td>NYC</td>
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<tr>
<td>Chemistry, BS</td>
<td>NYC, PLV</td>
<td>Professional Studies, BS</td>
<td>NYC, PLV</td>
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<tr>
<td>Chemistry: Chemical Engineering, BS, Joint Program</td>
<td>NYC, PLV</td>
<td>Psychology, BA</td>
<td>NYC, PLV</td>
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<tr>
<td>Commercial Dance, BFA</td>
<td>NYC</td>
<td>Public Relations, BS</td>
<td>PLV</td>
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<tr>
<td>Communication Studies, BA</td>
<td>NYC</td>
<td>Sociology/Anthropology, BA</td>
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<td>Communications, BA</td>
<td>PLV</td>
<td>Spanish, BA</td>
<td>NYC</td>
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<td>Criminal Justice, BS</td>
<td>NYC, PLV</td>
<td>Stage Management, BA</td>
<td>NYC</td>
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<tr>
<td>Digital Cinema and Filmmaking, BS</td>
<td>PLV</td>
<td>Women's and Gender Studies, BA</td>
<td>NYC</td>
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<td>Digital Journalism, BS</td>
<td>PLV</td>
<td>Writing and Rhetoric, BA</td>
<td>PLV</td>
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<tr>
<td>Directing, BA</td>
<td>NYC</td>
<td>Writing for Diversity and Equity in Theater and Media, BA</td>
<td>NYC</td>
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<tr>
<td>Economics, BA</td>
<td>NYC, PLV</td>
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<tr>
<td>English Language and Literature, BA</td>
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<td>Environmental Science, BS</td>
<td>NYC, PLV</td>
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<tr>
<td>Environmental Studies, BA</td>
<td>NYC, PLV</td>
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<thead>
<tr>
<th>Minors</th>
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<tr>
<td>African and African-American Studies</td>
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<td>East Asian Studies</td>
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<tr>
<td>American Studies</td>
<td></td>
<td>Ecology</td>
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<td>Art History</td>
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<td>English</td>
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<td>Biology</td>
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<td>Environmental Art</td>
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<tr>
<td>Chemistry</td>
<td></td>
<td>and Social Practice Art</td>
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<tr>
<td>Classical and Medieval Studies</td>
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<td>Environmental Studies</td>
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<td>Communication Studies</td>
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<td>Film Studies</td>
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<td>Communications</td>
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<td>French</td>
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<tr>
<td>Creative Writing</td>
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<td>French Studies</td>
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<tr>
<td>Criminal Justice</td>
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<td>Graphic Design</td>
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<tr>
<td>Critical Race and Ethnicity Studies</td>
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<td>History</td>
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<tr>
<td>Dance (Performing Arts majors only)</td>
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<td>Homeland Security</td>
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<tr>
<td>Digital and Time-Based Art</td>
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<td>Information Assurance for the Criminal Justice System</td>
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<tr>
<td>Digital Media Studies</td>
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Contact a Dyson Advisor or visit www.pace.edu/dyson for more information.

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**UPDATED 7/20/21**
Earn a bachelor’s and advanced degree in less time than earning each separately.*

**Combined Degrees**

**Applied Psychology and Human Relations, BA / Mental Health Counseling, MS (Pleasantville campus)**
This program provides practical training in counseling and clinical psychology. It fulfills the prerequisites for certification as a licensed mental health professional in the state of New York in the areas of general psychology, substance abuse, and grief counseling.

**Biology, BS / Biochemistry and Molecular Biology, MS (New York City campus)**
This combined degree prepares students with professional training required in the pharmaceutical, biotech, biochemistry, and molecular biology fields, while also providing them with a broad, general background in biology.

**Communications, BA / Communications and Digital Media, MA (Pleasantville campus)**
This combined degree program prepares students with a strong foundation in the principles of communications as well as the hands-on learning in state-of-the-art facilities needed to succeed in the news industry, public relations, documentary filmmaking, social media management, production, and advertising.

**Economics, BA / Public Administration, MPA**
This combined degree program prepares students with the tools necessary to interpret and predict business, political science and legal trends through current events and issues in our competitive global marketplace.

**Environmental Studies, BA / Public Administration, MPA**
This combined program focuses on global issues such as population, poverty, biodiversity, and resource use with the goal of equipping the student with the knowledge and skills needed to help find solutions through legislation and policy change, and work in healthcare and nonprofit management.

**Global Studies, BA / Public Administration, MPA (Pleasantville Campus)**
The five-year combined degree program offered by Global Studies and Public Administration prepares students for 21st century professional careers in foreign service, government agencies, international organizations, non-governmental organizations or multinational corporations.

**History, BA / Public Administration, MPA**
This combined degree gives students the ability to think and communicate clearly, interpret evidence, and confront complex issues facing society today while analyzing our past, creating a strong foundation and knowledge of policy and legislative issues focusing on government theory, nonprofit and healthcare management.

**Political Science, BA / Public Administration, MPA**
This combined degree provides the politically-minded student a strong foundation and knowledge of policy and legislative issues affecting our lives today and in the future by focusing on government theory, nonprofit, and healthcare management.

**Psychology, BA / Psychology, MA (New York City campus)**
This program offers students majoring in psychology a clear path to obtaining a master’s degree with a strong practical foundation in the field of psychology in a wide variety of topics.

**Psychology, BA / Mental Health Counseling, MS (Pleasantville campus)**
This program provides solid scientific background in the study of human nature as well as its application to human relationships in the areas of general counseling, substance abuse and grief, and fulfills the prerequisites for certification as a licensed mental health professional in the state of New York in the areas of general psychology, substance abuse and grief counseling.

**Women and Gender Studies, BA / Public Administration, MPA (New York City campus)**
The five-year combined degree program offered by Women’s and Gender Studies and Public Administration prepares students for social justice careers in nonprofit organizations and government.
Earn a bachelor’s and advanced degree in less time than earning each separately.*

**Combined Degrees with School of Education (5-year programs)**

- Public Administration, MPA / Educational Leadership-School District Business Leader, MsEd

**Pre-Health Joint Degree Programs**

- Occupational Therapy, MS (Columbia University College of Physicians and Surgeons)
- Optometry, DO (State University of New York [SUNY] College of Optometry)
- Podiatry, DPM (New York College of Podiatric Medicine)
- Pharmacy, PharmD (Albany College of Pharmacy and Health Sciences)

**Other Joint Degree Programs**

- (all), BA / Social Work, MSW at Yeshiva University

*For accelerated bachelor’s to master’s degrees, students must qualify for programs upon graduate application process. Timelines vary per degree, but many may be completed in as little as five years.

**Students generally follow the standard BS in Biology curriculum for the Pre-Health Joint Degree Programs; however, some programs require coursework at Pace that is in addition to the regular BS degree program.

For more information, contact your Dyson Advising Office:

New York City: (212) 346-1518
Pleasantville: (914) 773-3781

www.pace.edu/dyson
## Dyson College of Arts and Sciences
### Graduate Degrees and Certificate Programs

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<td>Applied Quantitative Economic Analysis and Policy</td>
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<tr>
<td>Biochemistry and Molecular Biology</td>
<td>MS</td>
<td>NYC</td>
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<tr>
<td>Clinical Psychology (Health Care Emphasis)</td>
<td>PhD</td>
<td>NYC</td>
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<td>Communications and Digital Media</td>
<td>MA</td>
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<td>Environmental Science and Policy</td>
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<td>Forensic Science</td>
<td>MS</td>
<td>NYC</td>
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<tr>
<td>Management for Public Safety and Homeland Security Professionals</td>
<td>MA</td>
<td>ONLINE</td>
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<tr>
<td>Mental Health Counseling</td>
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<tr>
<td>Mental Health Counseling</td>
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<td>Psychology</td>
<td>MA</td>
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<td>MPA</td>
<td>ONLINE</td>
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<tr>
<td>Publishing</td>
<td>MS</td>
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<tr>
<td>School Psychology</td>
<td>MSEd</td>
<td>NYC</td>
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<tr>
<td>School Psychology (Specialization in Bilingual School Psychology)</td>
<td>MSEd</td>
<td>NYC</td>
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<tr>
<td>School Psychology</td>
<td>PhD</td>
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<tr>
<td>School-Clinical Child Psychology</td>
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<td>Public Administration</td>
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<tr>
<td>Healthcare Policy and Management</td>
<td>Certificate</td>
<td>NYC, ONLINE</td>
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<tr>
<td>Not-for-profit Management</td>
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<tr>
<td>Publishing</td>
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<tr>
<td>Book Publishing</td>
<td>Certificate</td>
<td>NYC, ONLINE</td>
</tr>
<tr>
<td>Business Aspects of Publishing</td>
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<tr>
<td>Digital Publishing</td>
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<tr>
<td>Magazine Publishing</td>
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[www.pace.edu/dyson/grad](http://www.pace.edu/dyson/grad)
## Undergraduate Certificate Programs

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<td>Applied Physics</td>
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<td>Environmental Conservation</td>
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<td>French</td>
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<td>NYC</td>
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<tr>
<td>Italian</td>
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<td>NYC</td>
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<tr>
<td>Latin American Studies</td>
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<tr>
<td>Photography</td>
<td>Certificate</td>
<td>NYC</td>
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<tr>
<td>Political Science</td>
<td>Certificate</td>
<td>NYC</td>
</tr>
<tr>
<td>Spanish</td>
<td>Certificate</td>
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</table>
Academic Departments and Programs

www.pace.edu/dyson/departments
NYC = Available on the New York City campus

PLV = Available on the Pleasantville campus
The Bachelor of Arts in American Studies is an interdisciplinary and individualized degree in the social and cultural analysis of the United States and its borderlands. The most flexible major at Pace, it offers students the opportunity to create connections between diverse fields and subjects, the freedom to design their own area of expertise, and the capacity to apply skills to virtually any professional field today.

BA IN AMERICAN STUDIES
As an American Studies major, students will choose one of the concentrations below and then customize their degree with elective courses selected from a designated list including: Anthropology, Art, Biology, Communication Studies, Criminal Justice and Security, Dance, Economics, English/Literature, Environmental Studies and Science, Film and Screen Studies, History, Latina/o Studies, Performing Arts, Philosophy and Religious Studies, Political Science, Sociology, Spanish, and Women’s and Gender Studies. The American Studies program therefore connects students to a broad network of faculty and departments, making it easy to double major and to complete one or more minors, and it features personalized academic advising by the director of the program.

CULTURAL STUDIES CONCENTRATION
Students create their own interdisciplinary path through any or all of the following areas: American Arts, American Publics, and Transnational America.

CRITICAL RACE & ETHNICITY STUDIES CONCENTRATION
Students design an education that strengthens their antiracist analysis, appreciation of global cultural ethnic diversity, and capacity to lead such much-needed conversations.

LAW CONCENTRATION
Students choose coursework that provides a multifaceted understanding of the law and its relationship to justice from the perspectives of arts and culture, business and technology, and the social sciences, furnishing a unique preparation for law school and political work.

AMERICAN STUDIES MINOR
This minor provides a cultural studies framework for understanding U.S. national ideals, as well as contradictions through elective coursework in the areas of American Arts and/or American Publics.

CRITICAL RACE & ETHNICITY STUDIES MINOR
The CRES minor provides a comparative framework for understanding racial and ethnic identities and formations through elective coursework in American Arts, American Publics, and/or Transnational America.

CURRICULUM
The American Studies major offers a flexible curriculum wherein students take three required courses, complete an internship, and then customize their degree with twenty-four additional credits of electives.

www.pace.edu/dyson/americanstudies

SUCCESS STARTS HERE
Full-time jobs secured by recent American Studies majors:

- Editorial Assistant, Oxford University Press
- Foreign Rights Manager, The Friedrich Agency
- Development Assistant, Committee to Protect Journalists
- ESL Instructor, Kaplan International
- Legal Assistant, Skadden, Arps, Slate, Meagher & Flom, LLP
- Marketing Coordinator, Mediaocean Advertising

MEDIA:
The Daily Show with Jon Stewart (Veteran Immersion Program); Penguin Group (Managing Editorial Intern); Levine Greenberg Literary Agency (Reader and Editorial Intern); Super Duper Records; Warner Music Group; Bar/None Records; The Fashion List

GOVERNMENT and LAW:
Congresswoman Carolyn Maloney; Legislator Dave Mejia’s Campaign Office; Skadden, Arps, Slate, Meagher & Flom, LLP

NONPROFIT ADMINISTRATION:
Firefly Theater Works; 34th Street Partnership and Bryant Park Corporation; National Gay and Lesbian Task Force; Battery Park City Authority; www.donorschoose.org
The Art Department at Pace University is a vibrant center of creative practices and interdisciplinary exchange. Pace University’s New York City campus in Lower Manhattan is the dynamic setting for our studio and academic programs in the visual arts. Our light-filled studios overlook the New York City skyline. Located at the foot of the Brooklyn Bridge, students have access to the creative communities of Manhattan and Brooklyn, leading centers for art and design in the United States. Pace University is where artists and designers are trained to become independent critical thinkers, inventive risk takers, and engaged citizens. Embracing the creative exploration of both traditional art practices and new media, our diverse student body is prepared to take on the complex challenges of the 21st Century.

Benefit from Pace University’s unparalleled commitment to academics and professional preparation. We offer three undergraduate degree programs: a Bachelor of Fine Arts in Art, a Bachelor of Arts in Art, and a Bachelor of Arts in Art History. The BFA in Art offers students a focused degree with a primary emphasis on portfolio development and concentrations in Digital Art and Graphic Design, Photography, Painting and Drawing, Sculpture and 3-D Design, Film and Video Production, as well as various interdisciplinary tracks. The BA in Art allows students to minor or double major in another area, creating their own unique, cross-disciplinary course of study. The BA in Art History trains students to become experts in global art and cultural history, preparing them for careers in art galleries, museums, auction houses, and other professional art institutions and professions.

The Art Department faculty are professional, exhibiting artists and researchers who share their experience with students through close mentorship and advising. Specialized courses are offered in Mobile Media, Environmental Art and Design, Performance Art, Stop-Motion Animation, Remix Culture, Graphic Novels, Public Art, as well as Digital Fabrication and Design. For a number of our photography offerings, we partner with the renowned International Center of Photography (ICP). Here, students can take advanced courses in photographic technology, take advantage of the ICP’s state of the art facilities, and attend the ICP artists’ lecture series.

www.pace.edu/dyson/art
ART

BA IN ART
Combine a solid background in art and design with another major in the liberal arts, computer science, marketing, film and screen studies, or business. You may be surprised to know just how well art complements any of these areas and can provide you with a broader spectrum of internship and career possibilities.

BA IN ART HISTORY
Develop your expertise in the history and development of Western, Latin American, African, Native American, and Asian art through in-classroom learning, regular visits to New York City’s museums and galleries, and practical experiences through internships. Once you graduate, begin your career in a museum or gallery, or continue your studies with an advanced degree program.

BFA IN ART*
You have shown your artistic talent already, now take it further. Develop your creative and professional path in art and design in one of the following concentrations:

- Digital Art and Graphic Design
- Sculpture and 3-D Design
- Film and Video Production
- Painting and Drawing
- Photography: Digital and Traditional

*Program requires a portfolio submission.

FACULTY
The Pace University Art Department faculty are distinguished practicing artists and scholars. Faculty participate individually in numerous solo shows, group exhibitions, and artist residencies, and are invited to lecture on their work in New York and around the world. Individual faculty members have exhibited their work at the Whitney Museum, the Museum of Modern Art (MoMA)/PS1, and the Getty Museum, among others. The faculty have received major public art commissions and numerous state, national, and international awards for their work, including: the National Endowment for the Arts, the New York State Council on the Arts, the New York Foundation for the Arts, the Mid-Atlantic Arts Foundation, and the Pollock-Krasner Foundation. Their work is included in public and private collections including MoMA, the Smithsonian, the Whitney Museum, and the MacArthur Foundation.

ART GALLERY
Founded with the conviction that art is integral to society, the art gallery at Pace University is a creative laboratory and exhibition space that supports innovation and exploration for both artists and viewers. Open to members across the Pace campuses and, equally, to the Lower Manhattan community and visitors from around the world, the art gallery encourages personal investigation and critical dialogue via thought-provoking contemporary art exhibits and public programming. Enhancing the Art Department’s BA and BFA programs, the gallery offers students opportunities to exhibit their own art and to work directly with professional artists to install and promote exhibitions.

INNOVATIVE PARTNERSHIP WITH ICP
Pace students can receive university credit for innovative courses in photography at New York City’s renowned school of the International Center of Photography (ICP). These courses complement the curriculum in photography offered on the Pace NYC campus.

www.pace.edu/dyson/art
Biology is at the forefront of today’s headlines, and now is the time to join the next generation of scientists tackling issues such as climate change, stem cell research, public health, and bioterrorism. The Department of Biology offers undergraduate, joint undergraduate-graduate and professional programs, which can be tailored to your career objectives, whether you're interested in biological research, a health-related profession, teaching, or an advanced degree.

Our undergraduate students conduct advanced research in collaboration with highly respected faculty members, often utilizing resources more common at large research institutions. Hands-on experience also includes fieldwork and internships at some of the world's most prestigious scientific and pharmaceutical companies and organizations.

BS IN BEHAVIORAL NEUROSCIENCE
Whether you’re planning on medical school, or a career in biotech, research, or mental health, a BS in Behavioral Neuroscience will put you ahead of the pack with foundational courses in biology, psychology, and physics (if you’re a pre-med student); specialized study in neuroscience, cognitive psychology, and behavioral neuroscience; and exceptional electives, some of which have been awarded by the National Science Foundation for creativity and student engagement. At least two semesters of independent research are required, and students can choose to work with a faculty member or seek opportunities at some of the country’s best institutions.

BS IN BIOLOGY
The Bachelor of Science in Biology degree is for students who wish to pursue graduate study or employment in medicine, dentistry, physical therapy, veterinary medicine, biotechnological, or environmental fields.

MS IN BIOCHEMISTRY AND MOLECULAR BIOLOGY
The Master of Science in Biochemistry and Molecular Biology program is a partnership between the Biology and Chemistry Departments. It offers a cutting-edge curriculum that provides the training and research experiences required for an increasingly dynamic job market. Students will be uniquely positioned for careers in science and health laboratories, or to pursue a PhD, MD, or DVM, among other advanced degrees.

www.pace.edu/dyson/biology-nyc
CAREER OPPORTUNITIES

Many of our graduates command starting salaries of $53,200 or more—on par with graduates from the country’s most selective Ivy League schools. There are many career paths students can follow with an undergraduate degree in Biology. Our students are also well prepared for study at the graduate level. With additional certifications and graduate degrees, students can also become scientists, medical doctors, nurses, physician assistants, pharmacists, physical therapists, optometrists, dentists, veterinarians, and teachers.

RESEARCH OPPORTUNITIES

Student-faculty research is a hallmark of Pace University’s Dyson College of Arts and Sciences experience. Our faculty members are actively involved in both basic and applied research in a wide range of areas including cancer research, plant biology, global warming, bacterial pathology, ecological field studies, and tropical ecology. These research projects, many of which are funded by federal grants, include both undergraduate and graduate student participation.

Our students have presented the results of their research work at national and international scientific meetings and have authored papers in scientific journals. They have also been the recipients of international fellowships for continued study in the United States and abroad.

What can you do with this major?

Our Bachelor of Science in Biology prepares students for career paths such as:

- Entry-level laboratory or field research
  - Academic research laboratories
  - Government research laboratories
  - Pharmaceutical laboratories
  - Research for private, nonprofit organizations
- Entry-level healthcare or public health work
  - Hospitals and other medical facilities
  - Government public health agencies
- Entry-level environmental conservation work
  - Government agencies (EPA, DEC, national parks)
  - Private, nonprofit organizations (zoos, aquariums)
- Entry-level forensic science work
  - Local, State, or Federal agencies

Our Bachelor of Arts in Biology prepares students for career paths such as:

- Entry-level scientific policy work
  - Local, State, or Federal agencies
- Entry-level pharmaceutical marketing and sales
- Entry-level science writing and communication
  - Newspapers, websites, magazines
  - Television, radio
- Entry-level scientific illustration
  - Publishing companies
  - Newspapers, websites, magazines

PROFESSIONAL PREPARATION

Pace University recently received a $3.1 million endowment to build new science laboratories and construction of state-of-the-art facilities is now complete. In addition to our teaching and research laboratory facilities, the department is affiliated with the Haskins Laboratories on the New York City campus. The Haskins Laboratories is the recipient of a Bill & Melinda Gates Foundation Grant. Students work alongside professors to conduct research studies on parasitic pathogens such as the organisms that cause African sleeping sickness, malaria, and tuberculosis.

The department also offers pre-medical, pre-dental, pre-osteopathic medicine, pre-physical therapy, and pre-veterinary advisement and committees to guide our students through the undergraduate curricula and to aid them with the pre-professional application process.

We provide all the resources needed to extend the range of your knowledge and critical insights beyond that obtained from coursework alone, contributing to a highly active and stimulating learning environment.

HONOR SOCIETY

The Department maintains active local chapters of Beta Beta Beta, the national biology honor society, and Sigma Xi, the international scientific research society, which offer scientific-related activities and field trips.

www.pace.edu/dyson/biology-nyc
Amazing advances in biology are revolutionizing medicine and our understanding of the living world. From the sequencing of the human genome to genomics and personalized medicine to the analysis of whole living systems through computer-assisted approaches, the field of biology is at the forefront of discovery. Whether you are interested in a career in biological research, a health-related profession, teaching, or wish to pursue an advanced degree, our programs will provide you with the necessary skills for success. Our degree programs include a Bachelor of Arts in Biology, a Bachelor of Science in Biology, and joint degree programs in the health sciences.

Recently, Pace University received a $7.5 million grant from the Dyson Foundation to build new, state-of-the-art science laboratories in Dyson Hall on the Pleasantville campus. In addition, faculty grants from the National Institutes of Health and the National Science Foundation have allowed for the acquisition of state-of-the-art technology for faculty-student research, including a $300,000 laser-scanning confocal microscope.

Our students conduct independent laboratory research in collaboration with highly respected faculty members, often at a level typically reserved for graduate students, using scientific resources one would expect to find at a large research institution. Students gain hands-on experience beyond the classroom through fieldwork and internships at some of the most prestigious scientific and pharmaceutical companies and organizations in the world.

BA IN BIOLOGY
This course of study is designed for students seeking a non-scientific career, including science education at the primary or secondary school level, science journalism, scientific marketing and sales, or environmental and patent law. The BA degree provides a broader liberal arts background and the opportunity to take more elective courses than the traditional BS degree program.

BS IN BIOLOGY
Students who wish to pursue scientific graduate school programs for professional schools, such as medicine, osteopathic medicine, dentistry, physical therapy, and veterinary medicine, or are seeking employment in the medical, biotechnological, or environmental fields opt for the BS with a concentration in general biology, environmental biology, or molecular and cellular biology.

www.pace.edu/dyson/biology-plv
CAREER OPPORTUNITIES
Many of our graduates command starting salaries of $53,200 or more—on par with the country’s most selective Ivy League schools. There are several career paths students can follow with an undergraduate degree in Biology. Our students are also well prepared for study at the graduate level. With additional certifications and graduate degrees, students may also become medical doctors, nurses, physician assistants, pharmacists, physical therapists, optometrists, dentists, veterinarians, and teachers.

RESEARCH OPPORTUNITIES
Student-faculty research is a benchmark of the Dyson College of Arts and Sciences experience. Our faculty is actively involved in both basic and applied research in a wide range of areas including cancer research, microbiology, invertebrate biology, developmental neuroscience, genomics, animal communication, and mammalian ecology. These research projects, many of which are funded by federal grants, include both undergraduate and graduate student participation. Our students have presented the results of their research work at national and international scientific meetings and have authored papers in scientific journals. They are also the recipients of international fellowships for continued study in the United States and abroad.

ACADEMIC SOCIETIES
The department maintains active local chapters of Beta Beta Beta, the national biology honor society, and Sigma Xi, the international scientific research society. Both societies offer scientific-related activities and field trips.

What can you do with this major?
Our Bachelor of Science in Biology prepares students for career paths such as:
- Entry-level laboratory or field research
  - Academic research laboratories
  - Government research laboratories
  - Pharmaceutical laboratories
  - Research for private, nonprofit organizations
- Entry-level healthcare or public health work
  - Hospitals and other medical facilities
  - Government public health agencies
- Entry-level environmental conservation work
  - Government agencies (EPA, DEC, national parks)
  - Private, nonprofit organizations (zoos, aquariums)
- Entry-level forensic science work
  - Local, State, or Federal agencies

Our Bachelor of Arts in Biology prepares students for career paths such as:
- Entry-level scientific policy work
  - Local, State, or Federal agencies
- Entry-level pharmaceutical marketing and sales
- Entry-level science writing and communication
  - Newspapers, websites, magazines
  - Television, radio
- Entry-level scientific illustration
  - Publishing companies
  - Newspapers, websites, magazines

www.pace.edu/dyson/biology-plv
The Chemistry and Physical Sciences Department in New York City is located in the recently renovated and fully equipped Goldstein Laboratories, where the Biology department is also housed. This proximity allows for a constant exchange of ideas and approaches among all the faculty and students, often bridging the traditional barriers of the disciplines.

The curricula of our majors (Chemistry, Biochemistry and Forensic Sciences) carry the approval and certification of the American Chemical Society and they are continuously adjusted to the current trends in Chemistry and Physical Sciences. Our department has been a pioneer in embedding computational methods in the traditional chemistry curriculum and has built a state-of-the-art computational facility in addition to our complete and updated laboratory facilities. Recently, we started developing a strong Data Science interface with traditional Chemistry. Our program is also linked with the award-winning Haskins Laboratory, conducting joint research projects involving students, faculty and laboratory staff.

Upon graduation, our students possess critical and analytical thinking skills, a creative mindset, scientific and instrumentation competency, and the specialized abilities required to perform proficiently and confidently in today’s world of science.

**BS IN CHEMISTRY**

The study of chemistry is both challenging and rewarding. It is a central science offering a wide range of career options. By prudent selection of elective courses, in consultation with faculty advisors, chemistry majors may choose a specialization in pre-medical, pre-dental or pre-veterinary studies. They may also elect to specialize in such areas as analytical, experimental, environmental, forensics, theoretical, industrial chemistry or management science.

**BS IN BIOCHEMISTRY**

The degree in biochemistry requires the same core studies as the chemistry program, including fundamental chemistry, biology, physics and math courses, as well as courses in biology and upper-division work in biochemistry, advanced biochemistry and advanced biochemistry laboratory work. Students will pursue research with department faculty members. Biochemistry majors often have a desire to continue their study to obtain a PhD, MD or a DDS degree.

**SUCCESS STARTS HERE**

**Samantha Pace ’17**, was the recipient of the Pace University Undergraduate Research Initiative for Summer 2014; Best Poster, William Patterson University 9th Annual Undergraduate Research Symposium in Analytical Chemistry (2015); and Eastern Colleges Science Conference Award for Excellence for a manuscript on the sol-gel process mechanism and for Best Poster (2014).

**Eric Nguyen ’16**, was the recipient of the Eastern Colleges Science Conference Award for Excellence for a manuscript on the effect of nanomaterials on catalase enzymes (2014); Pace University Undergraduate Research Initiative for school year 2014-2015; and winner of the Pace University Research Showcase (2015).

**Maximillian Baria ’15**, was the recipient of a Research Experience for Undergraduate (REU) grant to do summer research at the University of Michigan (2014); Best Poster, William Patterson University 9th Annual Undergraduate Research Symposium in Biochemistry (2015); and Pace University Undergraduate Research Initiative for school year 2014-2015. Baria went on to pursue a PhD in Chemistry at the University of Michigan.

**www.pace.edu/dyson/chemistry**
CLASSROOM EXPERIENCE
You will be carried far beyond textbook learning to get hands-on experience with modern laboratory instrumentation. Current research projects include biochemical studies of parasitic diseases with a view to developing new antimicrobial agents to combat disease by opportunistic infections of AIDS patients, sexually transmitted diseases and East African sleeping sickness. Our students present their research at national and international conferences and publish their work in leading peer-refereed journals in the area of their work.

FACULTY AND FACILITIES
Our faculty members are actively engaged in a broad variety of research projects which often involve their students. Research topics including the following:

- **Demos Athanasopoulos**, Ab initio calculations of molecular systems and their spectroscopic properties using Gaussian09. Application of various computer programs including PythonPrescription, AutoDockVina, and MGLTools to predict 3D protein structure of enzyme active sites and substrate binding energies;
- **Cho Chan**, Role of parasite adhesin amyloids in adhesion and infection;
- **Eric Chang**, Production and characterization of enzymes for medical and industrial applications;
- **Zhaohua Dai**, Fluorogenic compounds for use as biomarkers and mercury sensors;
- **Nanjie Deng**, Using computer simulation and molecular modeling to aid the discovery of new antiviral and anticancer drugs;
- **Erik Lascaris**, Computer simulations of the molecular dynamics in a variety of biochemical systems, ranging from bulk water to membranes and proteins;
- **Elmer-Rico Mojica**, Utilization of nanoparticles in removal of heavy metals in aqueous samples and land pollutants;
- **JaimeLee Rizzo**, Synthesis of naturally derived compounds to act as antibacterial agents and the modification of fabrics that kill bacteria and fungi on contact;
- **Rita Upmacis**, Investigation of factors that lead to increased oxidative and nitrative stress under conditions of inflammation and in disease states;
- **Nigel Yarlett**, Development of antimicrobial agents for the treatment of neglected tropical disease.

CAREER PREPARATION
Chemists impact almost every aspect of modern life, from developing better materials for automobiles to designing new drugs to cure life-threatening diseases. Chemistry provides a strong background for careers in research, medicine, law, pharmacy, environmental sciences, engineering, business technical writing and education. It also provides a foundation for graduate work in chemistry, biochemistry, pharmacology, green chemistry, and nanochemistry, and for admission to professional schools of medicine, dentistry, pharmacy and chemical engineering.

COMBINED DEGREE PROGRAMS
Pace University, in conjunction with Rensselaer Polytechnic Institute (RPI) and Manhattan College, offers combined programs in chemistry and engineering. These are 3+2 programs in which the student takes three years of instruction at Pace University and two years of instruction at RPI or Manhattan College. The chemistry bachelor's degree is awarded by Pace University. An additional bachelor's degree in chemical engineering is awarded by Manhattan College, and additional bachelor's degrees are awarded by RPI in chemical engineering, biochemical engineering, environmental engineering, industrial and management engineering, or material engineering. These unique programs combine a solid education in the basic sciences with a highly pragmatic understanding of the application of science to industry and business. They are programs suited to the Westchester area, a region with a large technical work force and an ongoing need for trained professionals.
The Department of Chemistry and Physical Sciences on Pace University's Westchester campus offers Bachelor of Science (BS) degrees in Physics, Chemistry, and Biochemistry. The degrees in chemistry and biochemistry are certified by the American Chemical Society. A prestigious seal of approval by the world's chemists, this accreditation establishes Pace University as one of the nation's foremost universities and colleges in the field of chemical and physical sciences.

We are committed to excellent teaching, scholarly growth and service, while providing a nurturing environment for our students. Pace University's motto of Oppunitas is central to our teaching philosophy. We take it to mean that our students, upon graduation, will possess the critical and analytical thinking skills, the creative minds, scientific and instrumentation competency, and the specialized abilities to perform proficiently and confidently in the world of science. We not only aim to ensure students learn what they need to be successful scientists and citizens of the world of today, but also to instill in them the ability to learn how to learn, so that they can continue to grow with the ever expanding knowledge of the 21st century.

### BS in Chemistry
The study of chemistry is both challenging and rewarding. It is a central science offering a wide range of career options. By prudent selection of elective courses, in consultation with faculty advisors, chemistry majors may choose a specialization in pre-medical, pre-dental or pre-veterinary studies. They may also elect to specialize in such areas as analytical, experimental, environmental, forensics, theoretical, industrial chemistry or management science.

### BS in Biochemistry
The degree in biochemistry requires the same core studies as the chemistry degree, including fundamental chemistry, biology, physics and math courses, as well as courses in biology and upper division work in biochemistry, advanced biochemistry and advanced biochemistry laboratory work. Students will pursue research with department faculty members. Biochemistry majors often have a desire to continue their study to obtain a PhD, MD or a DDS degree.

### BS in Physics
The study of physics at Pace University is a well-balanced program of theory and experimentation. The student is given a complete foundation in the main theoretical lines of physical thought and a solid grounding in laboratory practice. This program provides students with the technological skill to successfully compete for positions in industry and government. It also provides a solid basis for graduate study.

### Professional Preparation
Our graduates have an excellent rate of success whether they continue on to complete advanced degrees such as an MD; DMD; DDS; DO; or PhD; or if they proceed to work in industry. Chemistry and biochemistry degree majors are always in great demand and have higher than average admittance rates in medical and other health-related schools.

### Combined Degree Programs
Pace University, in conjunction with Rensselaer Polytechnic Institute (RPI) and Manhattan College, offers combined programs in chemistry and engineering. These are 3+2 programs in which the student takes three years of instruction at Pace University and two years of instruction at RPI or Manhattan College. The chemistry bachelor's degree is awarded by Pace University. An additional bachelor's degree in chemical engineering is awarded by Manhattan College, and additional bachelor's degrees are awarded by RPI in chemical engineering, biochemical engineering, environmental engineering, industrial and management engineering, or material engineering. These unique programs combine a solid education in the basic sciences with a highly pragmatic understanding of the application of science to industry and business. They are programs suited to the Westchester area, a region with a large technical work force and an ongoing need for trained professionals.

### Faculty and Facilities
Our professors are actively involved in research in the areas of nanotechnology, environmental science, and physical chemistry. The Dyson Hall of Science, a state-of-the-art multidisciplinary science research and education facility, recently underwent a $7.5 million renovation which included the creation of more integrated research and teaching spaces, updated experimentation equipment, as well as architectural updates.

www.pace.edu/dyson/chemistry
Communication Studies brings together dynamic fields of public communication and mass media in the city where these elements live. Students explore professional communications and media industries that exist at the cross section of leadership, creativity, and social change, while learning to hone advanced skillsets in self-expression. From the interpersonal to the digital, social media to public advocacy, journalism to organizational communication, the Communication Studies degree readies this next generation to be tomorrow’s changemakers. Pace University’s Bachelor of Arts in Communication Studies prepares students by maximizing creativity, confidence, and professionalism in all forms of communication.

BA IN COMMUNICATION STUDIES
Communication Studies prepares students for the careers of tomorrow today, by learning to maximize critical and creative thinking to produce effective and transformative communication. Students learn to understand the contexts in which communication and media are produced, delivered, and distributed, and to analyze and produce professional forms of communication and media. Graduates of Communication Studies degree become changemakers, using impactful communication and media skills to face social and cultural challenges. Our majors find, create, critique, produce, amplify, and deliver the stories that make a difference. Communication Studies majors choose careers in social media, television, music, marketing, publishing, law, politics, public communication, and nonprofit organizations.

FACULTY
Our faculty are experts in a range of specialties within the discipline of Communications Studies including (inter)cultural and organizational studies, international communication, gender studies, media and film criticism, writing for radio, TV, and digital media, citizen journalism and civic engagement. Our faculty-student ratio is low, allowing for meaningful learning exchanges between students and our expert faculty in the classroom.

REAL-WORLD EXPERIENCE
Pace University is located in the hub of lower Manhattan and offers students incredible opportunities to combine the academic experience with all that New York City has to offer. New York City is a center of media production, and students have successfully landed prestigious internships in music, television, publishing, fashion, radio, public relations, arts and entertainment management, and nonprofit organizations. Students gain immense professional experience while completing their degree.

www.pace.edu/dyson/commstudies

Pace University
Dyson College of Arts and Sciences

COMMUNICATION STUDIES

21%
Jobs in communications are expected to grow 21% during this decade; faster than the national average.*

$63,130
Average annual earnings of people in the communications field.*

INTERNSHIPS
• 5W Public Relations
• NBC Universal
• Framework Digital Media Management
• New York International Children’s Film Festival
• Big Brothers Big Sisters of NYC
• MTV Networks
• Rachael Ray Show
• Dolce & Gabbana
• Victoria’s Secret
• Warner Music Group

SUCCESS STARTS HERE
• Jon Spurny ’11 studied abroad in Paris and joined Brigade Marketing in 2014 where he now serves as a Senior Digital Publicist.
• Ashley Pruitt ’16 held internships in casting, public relations, and communications at firms such as Comedy Central, Viacom, and Focus Features. She earned a Master of Arts in Communications and currently works as a Pricing and Planning Analyst at Discovery Communications.
• Seeley Stephens ’18 interned at the Jed Foundation and Al Roker Entertainment. She is currently an Associate Producer for Engel Entertainment.
• Opal Vadhan ’15 won two New York Women in Communications Foundation Scholarships, served as executive assistant to Hillary Clinton and previously worked as an intern in the Office of Communications at the White House. She currently works as a personal aide to Vice President Kamala Harris.

*Source: Bureau of Labor Statistics
Thanks to popular television shows and national news media coverage, awareness and interest in criminal justice careers is growing. You could call it the “Law & Order effect.” Due in part to increased security after 9/11 and advances in technology, both law enforcement and private sector security continue to be two of the fastest growing fields of this decade. If you are passionate about problem solving and making a difference, criminal justice could be the major for you. As a criminal justice major at Pace University’s Dyson College of Arts and Sciences, you will leverage your outstanding analytical skills while feeding your natural curiosity. Our undergraduate Bachelor of Science in Criminal Justice (CRJ) prepares students for work in law enforcement-related jobs and for graduate school in law, homeland security, public administration, criminal justice, psychology, social work and sociology. Our curriculum is responsive to the marketplace. You will graduate with the skill set and knowledge for a rewarding professional career.

We also offer an online executive master’s degree program, the Master of Arts in Management for Public Safety and Homeland Security Professionals. This program is offered in partnership with the Center for Homeland Defense and Security as part of the University and Agency Partnership Initiative (UAPI). The program combines theory and practice to prepare public/private-sector law enforcement, military, fire, public health, and other safety and security professionals to prevent and respond to crime, terrorist attacks, and safety hazards. The MA program is offered exclusively online, and offers incredible flexibility for working professionals.

BS IN CRIMINAL JUSTICE

Exciting and relevant coursework includes criminal investigation, criminal law, evidence and procedure, criminal profiling, integrity & ethics, police-community relations, community policing, terrorism prevention, probation, and corrections. Students are encouraged to minor in a subject area that will increase their marketability, such as computer science, a foreign language or psychology.

COMBINED DEGREE PROGRAM

BS IN CRIMINAL JUSTICE / JD IN LAW

Applicants to the combined BS/JD program apply during their junior year to begin law classes in their senior year. Applicants are required to take the LSAT and achieve a score of at least 155.

SUCCESS STARTS HERE

Our undergraduate students have successfully moved into careers in law enforcement with some of the following employers:
- Drug Enforcement Agency (DEA)
- U.S. Customs and Border
- US Probation and Pretrial Services
- Protection
- Federal Bureau of Investigation (FBI)
- U.S. Marshals Service
- Internal Revenue Service (IRS)
- Secret Service
- Police and Sheriff’s departments

Bachelors degree holders will find opportunities in a number of career fields, including:
- Drug enforcement
- Law enforcement
- Private security
- Foreign service officer
- Probation officer
- Intelligence and crime analyst
- Corrections
- Victims Service Agencies
- Criminal Justice non-profit

With a graduate degree and/or additional experience, other career opportunities include:
- Child welfare caseworker
- Assistant district attorney
- Court administrator
- Lawyer
- Counter intelligence agent
- Public defender
- Juvenile Advocate
- Victims Assistance
- Crime Analyst

www.pace.edu/dyson/criminaljustice
CLASSROOM EXPERIENCE
Class sizes average from 40 students in 100-level courses to 25 for the 400-level courses, where student-faculty interaction becomes more intensive. CRJ students receive ongoing advisement from professors through in-class contact and during their extended office hours. Students can receive additional advisement by attending student sponsored events. CRJ faculty members are established leaders in their fields and bring practical experience into the classroom.

INTERNSHIPS
The Pace University Internship program, the largest in the New York Metropolitan Area, assists Pace University students in obtaining paid and unpaid professional internships related to their major. Each year more than 1,200 Pace University students work in internship positions with more than 300 partner companies. Criminal justice majors have many opportunities to intern with various local, state, and federal criminal justice agencies, such as with the U.S. Marshals Service, US Probation, Pretrial Services, local prosecutors, victim services and juvenile justice agencies. Students may earn academic credit for their internship, and many internships lead to jobs upon graduation.

THE CRIMINAL JUSTICE SOCIETY
The Criminal Justice Society is a student-led club that provides resume-building professional experiences beyond the classroom and is found on both campuses. Members organize lectures, professional meetings, hands-on activities, and special events. Students involved with the Criminal Justice Society make new friends and develop a network of colleagues and professional connections.

CAREER PLANNING
Each year, our department hosts a Criminal Justice Career Day where students meet employers from more than 30 government agencies and gain valuable insight into career opportunities. This event gives our students first-hand information on hiring exams, and many have landed jobs with the FBI, Secret Service, DEA, and other branches of government under the Department of Homeland Security. Additionally, many of our alumni proudly serve as members of the NYPD, Westchester County police department, and beyond, including California, New Hampshire.

www.pace.edu/dyson/criminaljustice
Economics gives you the tools necessary to better understand the world you live in by offering analyses and insights into real-world problems. The Economics department at Pace University provides you with a practical approach to obtain employment in a changing global and technologically oriented marketplace. The skills you have an opportunity to develop as an economics major include critical thinking, analytical reasoning, and problem-solving abilities. These skills are in the highest demand by financial firms, governments, healthcare, and nonprofit organizations.

Our two major programs are Bachelor of Arts in Economics and Bachelor of Science in Business Economics. We offer specializations in Chinese Economic Studies and Public Economic Policy and Analysis, as well as scholarly research opportunities and an opportunity to be a part of our winning College Fed Challenge team and newly-formed Fiscal Challenge Team. We also offer a MS in Applied Quantitative Economic Analysis and Policy.

The Economics faculty members are established leaders in their fields and the recipients of numerous awards for their teaching and mentoring abilities. Our curriculum is responsive to the marketplace and to the interests of our students, so that your skills and knowledge will be at the cutting edge of the job market.

BA IN ECONOMICS
This program helps you gain the knowledge essential for an in-depth understanding of complex current events and issues that impact today’s competitive global marketplace. This degree prepares you for a wide variety of career paths in public policy, business, government, finance, healthcare, and nonprofits, as well as for graduate studies in economics (especially if combined with additional coursework in computer science). With its many free elective credits, the curriculum allows students maximum flexibility, enabling them to combine economics with a range of other disciplines, including statistics, computer science, math, political science, psychology, environmental studies, and even film or theater.

BS IN BUSINESS ECONOMICS
Integrating practical business knowledge and the logical and analytical vigor of economics, the Business Economics degree is uniquely created to provide you with skills that are in high demand. With 33 credits of economics courses and 26 credits of business core courses, this hybrid program develops skills in both economics and business that are highly sought after by corporations, financial firms, the arts and entertainment industry, and health care. You will be prepared for employment in a variety of fields, including finance, management, marketing, banking, and international affairs. Your studies in Business Economics, combined with a Finance minor, will provide you with unique advantages and skills as you begin your professional career or continue with graduate studies.

MINOR IN ECONOMICS
You can tailor your minor in areas such as Economic Policy Analysis and Public Economics; Chinese Economic Studies; Money and Financial Markets; International Economics and Emerging Markets; Mathematical Economics; and Game Theory, among others.

www.pace.edu/dyson/economics
COMBINED DEGREES

BA IN ECONOMICS/ MASTER OF PUBLIC ADMINISTRATION
This combined degree program prepares students with the tools necessary to interpret and predict business, political science and legal trends through current events and issues in our competitive global marketplace.

SPECIALIZATIONS

Chinese Economic Studies
The Chinese Economic Studies specialization offers students a rare first-hand opportunity to learn about the current political, social, and economic dynamics that are impacting the Chinese economy and US-Chinese international relations. The key component of this program is a travel course “From Wall Street to the Great Wall” which takes students to historical and cultural sites – the Great Wall, Tiananmen Square and the Forbidden City in Beijing, the Banking Museum, the Shanghai Stock Exchange, and the Silk Road in Suzhou. This travel course provides real world exposure to China’s economic development.

For further information about the Chinese Economic Studies specialization, contact Professor Anna Shostya (ashostya@pace.edu).

Public Economic Policy Analysis
The objective of the Public Economic Policy Analysis program is to give students a solid background in policy development and prepare them for careers in government, politics, and public affairs in the public, private and nonprofit sectors. Students will learn to effectively create, analyze, evaluate and quantify economic public policy, focusing on such policy areas as urban issues, healthcare, government, law and the environment. The public economic policy analysis specialization prepares students to go on to graduate schools for business, public administration, public planning, public policy and law.

For further information about the Public Economic Policy Analysis specialization, contact Professor Joseph Morreale (jmorreale@pace.edu).

SUCCESS STARTS HERE

Our alumni work as financial advisors, portfolio managers, securities analysts, managers, marketing specialists, and entrepreneurs with leading institutions including the Federal Reserve Bank, JP Morgan Chase, Credit Suisse, Thomson Reuters, and the United Nations. Others work with nonprofit organizations, and some have pursued graduate degrees in law and medicine.

“My experience leading the Fed Challenge Team most definitely helped me secure a full time position.”
Kelsey Berro ’15, Business Economics
Fixed Income Analyst, JP Morgan Investment Management

“Conducting research with the faculty at Pace was the perfect way to supplement my traditional coursework and differentiate myself from students at other institutions when it came time to join the workforce.”
Jordan Jhamb ’15, Business Economics
Financial Analyst, New York Federal Reserve Bank

“We used the [Fiscal Challenge] competition as an opportunity for a deeper bonding experience and a chance to see how fiscal policy can not only help the United States remain on a sustainable fiscal path, but help the most vulnerable among us.”
Brooke Jefferds ’20, Economics
Manhattan Institute

www.pace.edu/dyson/economics
Pace University’s New York City campus offers a Bachelor of Arts in English Language and Literature with three concentrations: Creative Writing; Literature, Culture, and Media; and Language and Linguistics. As our digital age transforms the nature of work in nearly every field, our English major in the concentration of your choice will prepare you to be versatile and strategic as you pursue your career path. Whether your interest lies in creative or professional writing, publishing, media production, teaching, social change work, law, entrepreneurship, marketing, or another creative or analytical field, you will develop vital skills as a writer, reader, thinker, and innovator.

As an English major, you will work with our outstanding faculty who are dedicated teachers, as well as renowned scholars, novelists, poets, playwrights, screenwriters, creative nonfiction writers, and journalists. Drawing on our faculty members’ scholarly, creative, and teaching specializations, our approach to the study of the English language and literature incorporates a variety of perspectives. You will consider how literary texts of the past and present provide a window on issues of identity and social justice. You will identify the local, national, and transnational dimensions of English language and literary communities. And you will have the chance to explore language and literature, as well as your own writing, in the context of genre, medium, and media change.

BA IN ENGLISH LANGUAGE AND LITERATURE – CREATIVE WRITING CONCENTRATION
Students will engage with literature as they develop their own voices in poetry, fiction, creative nonfiction, playwriting, and screenwriting.

BA IN ENGLISH LANGUAGE AND LITERATURE – LITERATURE, CULTURE, AND MEDIA CONCENTRATION
Students will engage with current and historical literary texts and grapple with their relevance to media change and to the formation of notions of community, identity, and the possibilities for social and political change.

BA IN ENGLISH LANGUAGE AND LITERATURE – LANGUAGE AND LINGUISTICS CONCENTRATION
Students will examine and learn to explain everyday phenomena related to language such as the commonalities across all languages, how new words are formed and adopted while others are rejected, and how language shapes the way we think and conceive the world.

MORE INFORMATION
Contact: Sarah Blackwood, chair, English Department
sblackwood@pace.edu

COMBINED DEGREE PROGRAM
BA IN ENGLISH LANGUAGE AND LITERATURE / MS IN PUBLISHING
Students in any of the three undergraduate English Language and Literature BA concentrations may apply for the combined BA English / MS Publishing sequential program, which enables students to complete both degrees in five years. Applicants must have an overall 3.0 GPA in the major and are eligible to apply to the MS in Publishing Program in the second semester of their junior year.

CO-CURRICULAR
Beyond the classroom, you will become part of our vibrant creative and intellectual community, which sponsors events with prominent scholars and authors within and outside of Pace and provides opportunities to publish your work in our own literary magazine, Aphros. We also offer a robust advising and mentoring program for all majors, in addition to an annual writing awards program and support for finding and making the most of internship opportunities.
CO-CURRICULAR

Advising and Mentoring Program
We offer a robust advising and mentoring program for all majors. Based on your interests and your career goals, you are assigned a faculty advisor who serves as your guide to course selection each semester and as a resource in engaging with the intellectual and professional questions raised by your course of study. In addition, department events include visits from prominent scholars and writers, student readings on campus, trips to theater and other NYC events, and a range of creative and practical workshops, such as how to make a zine and how to write a successful graduate school application.

English Department Annual Writing Awards
Open to English and Film and Screen Studies majors and minors, and all students enrolled in major courses, this annual contest recognizes and encourages the development of new literary voices and professional writers. Each year up to $19,000 in awards from the Sarah Willis, Billie and Curtis Owens, Richard Gill, Gerard Cannon, and James Rose funds (former English Department faculty) are given in Fiction, Poetry, Nonfiction, Screenwriting, Playwriting, Journalism, Writing on Film, Literary Criticism, and Linguistic and Rhetorical Analysis. The Academy of American Poets Prize (founded by John Ashbery) is also awarded in the Poetry category.

Aphros
The undergraduate literary magazine provides opportunities for students to publish their own work and to edit and produce a professional journal for the Pace writing community.

The Pace Press
The undergraduate student newspaper serves as a vehicle to gain hands-on experience for students with ambitions for careers in journalism and publishing.

The Pace University Press
Housed in the English Department, and staffed by English Department and MS in Publishing faculty, The Pace University Press publishes historical, cultural, and literary studies as well as prestigious international journals including Woolf Studies Annual and Journal of the Early Book Society.

Babble Lab
Through our relationship with Babble Lab, a center for digital humanities pedagogy and research at Pace, we offer a variety of opportunities to help students develop skills with computational languages and digital tools that will enable them to engage in humanistic inquiry in new ways.

MINORS

CLASSIC AND MEDIEVAL LITERATURE
An interdisciplinary minor that focuses on the study of classical and medieval stories, with emphasis on literary sources and history.

CREATIVE WRITING
For English majors who are not in the Creative Writing concentration and for students in other majors who want to develop their skills in writing fiction, poetry, creative nonfiction, playwriting, or screenwriting.

ENGLISH
For students in other majors who want to take a selection of courses in literature, writing, media, culture, or language and linguistics.

JOURNALISM AND DIGITAL STORYTELLING
Offered jointly with the Department of Communication Studies, this minor is designed for students who are interested in journalism and in exploring digital culture and its relationship to writing.

TRANSLATION STUDIES
Offered in conjunction with the Department of Modern Languages, the minor includes courses on literature and the theories of translation, as well as translation workshops that prepare students for advanced study in translation and careers in literary fields.

www.pace.edu/dyson/english-nyc
Pace University’s Department of Environmental Studies and Science helps students develop the necessary skills to understand scientific, social, economic, and ethical questions related to the environment issues and to meet the challenge of building a sustainable future. Students will learn by working with our world-class faculty and staff on collaborative projects, often in partnership with local institutions such as museums, government, nonprofits, and nature preserves. The Department offers a Bachelor of Arts in Environmental Studies, a Bachelor of Science in Environmental Science, two minors, and a certificate in conservation, as well as an MS in Environmental Science and Policy. We also offer combined degree programs that allow students to take courses as an undergraduate that will count toward a master’s or law degree, so they can graduate with both a bachelor’s and degree with a few extra steps. Our majors can be tailored to meet your interests and goals, and you will find as well as provide you with many opportunities to gain experience beyond the classroom through research, programs, and internships.

BA IN ENVIRONMENTAL STUDIES
In this program you will critically analyze key issues such as pollution, poverty, biodiversity, climate change, and resource use, with the knowledge and skills needed to help find effective and just solutions to our current environmental challenges. The interdisciplinary approaches you will learn in this degree are key to solving environmental issues and are in high demand. Our graduates have gone on to environmental careers in law, nonprofits, advocacy, journalism, education, management, preservation, and conservation. Many of our graduates have also worked as lobbyists on the state and federal level.

BS IN ENVIRONMENTAL SCIENCE
In this program you will earn an interdisciplinary environmental science degree within the context of a liberal arts education. You will learn about and help to develop the science that informs how we understand and make decisions about the environment. The program is designed for students interested in ecological systems and how humans impact those systems. Many of our environmental science graduates continue degree programs or find work in public and private environmental science organizations, such as environmental consulting.

COMBINED DEGREE PROGRAMS
We offer several opportunities for combined undergraduate and graduate degrees through partnerships with Pace’s Elisabeth Haub School of Law, the public Administration program, and our own Masters in Environmental Science and Policy. These programs help students do more in less time.

www.pace.edu/dyson/ess

RESEARCH OPPORTUNITIES
Our faculty members have active research programs and are engaged with community partners. We work in a wide range of areas including, climate change, ecological field studies, wildlife conservation green infrastructure, environmental governance, and tropical ecology. Both undergraduate and graduate students work closely with faculty on collaborative research projects.

Our students have presented the results of their research at national and international scientific meetings and have authored papers in scientific journals. They have also been the recipients of international fellowships for continued study in the United States and abroad.

MINORS AND CERTIFICATES
We offer two distinct minors in Environmental Studies and Sustainability. We also offer an Environmental Conservation certificate that fosters the skills and knowledge needed for a career in conservation. Courses in this program are experiential, focusing on hands-on, outside of the classroom fieldwork and internships that also fulfill major electives in either the Environmental Studies or Science degrees.

OUR ALUMNI GET JOBS
Carly Sheinberg ’19, Environmental Studies, is the Sustainability Manager at Ovation In-Store, a global leader in the design & production of retail merchandising programs. At Pace, Carly was a founding member of the Pace Sustainability Initiative (PSI), a student organization dedicated to improving the sustainability of the NYC campus. She has taken the skills she learned at PSI and in her classes to her new job, helping her company train employees and make company processes more sustainable.
Matthew Aiello-Lammens, PhD  
Co-Director, MS in Environmental Science and Policy and Assistant Professor  
maiellolammens@pace.edu  
914-773-3110  
Dr. Aiello-Lammens focuses on factors influencing changes to species ranges, likely causes of population declines and explosions and the interconnectedness among species that result in the ecosystems we observe, near and far. Research interests include community ecology, species demography, and conservation science, spanning different regions in the world from the northeastern U.S. to South Africa.

E. Melanie DuPuis, PhD  
Professor  
edupuis@pace.edu  
Dr. DuPuis focuses on policy and sustainable governance, with an emphasis on food and agriculture. Research interests include exploring the relationships between diet, democracy, freedom, and sustainable social change.

Michael Finewood, PhD  
Chair and Associate Professor  
mfinewood@pace.edu  
Dr. Finewood focuses on environmental governance, water, community development, and urban geographies, with explicit attention to environmental justice. Research interests include urban stormwater governance, Hudson Valley watershed governance, and green infrastructure.

Michelle Land, JD  
Co-Director, MS in Environmental Science and Policy and Clinical Associate Professor  
mland@pace.edu  
Professor Land focuses on environmental law and policy, wildlife biology, interdisciplinary education, and campus sustainability. Research interests include the intersection of animal welfare and conservation policy, the welfare of large range animals in circuses, and local and statewide policies for animal protection.

Monica Palta, PhD  
Director, Undergrad Environmental Science and Assistant Professor  
mpalta@pace.edu  
Dr. Palta focuses on wetlands and watersheds throughout the U.S., examining ecological and anthropogenic processes that mediate the sources and fate of nutrients and greenhouse gases. Research interests include Wetlands created “accidentally” in urban areas by municipal storm water outfalls and the types of ecosystem services they provide, particularly to low-income populations and people who are homeless.

Michael Rubbo, PhD  
Clinical Associate Professor  
mrubbo@pace.edu  
Dr. Rubbo focuses on the Ecology of suburban ecosystems. Research interests include addressing issues such as human-wildlife conflicts, disease ecology, and the adaptations of local wildlife to land development. He also strives to involve students (through research projects or internships) in conservation projects at organizations throughout the lower Hudson Valley.

Anne Toomey, PhD  
Assistant Professor  
atoomey@pace.edu  
Dr. Toomey focuses on how people connect to their natural environment and the role of science in supporting that connection. Research interests include exploring the links between citizen science, civic environmental stewardship, and community resilience in urban settings.
The Film and Screen Studies (FSS) department at Pace University provides a unique interdisciplinary education in film and related media. We offer a Bachelor of Arts in Film and Screen Studies, as well as a minor. Our program offers students a strong foundation in film history, analysis, and theory, and the opportunity for hands-on experience in film and television production through the use of professional 16 mm film and HD video camera packages, lighting, sound equipment and editing software. Our creative and analytical courses are connected not only by a strong focus on the relation between theory and practice, but by a shared emphasis on the ethics and social responsibilities involved in both the production and reception of film and screen media. The core major curriculum is enhanced by electives that highlight the multiple possibilities of a film and screen studies education. Students are encouraged to develop their particular interest in the field by completing their credits in courses including Production Design, Special Effects and Cinema, Media and Gender, Race and Representation, Screenwriting, Video Production, and 3D Imaging.

BA IN FILM AND SCREEN STUDIES
The FSS major consists of 12 credits of required courses devoted to the analysis of film, the historical development and social contexts of cinematic traditions and technology, and the different ways that cinema and other screen media have functioned aesthetically, socially, and politically since the early 20th century. The remaining 24 credits of electives can be selected from an uncommonly broad range of courses offered by professors in film and screen studies and other departments and programs, including anthropology, art, history, communications, women's and gender studies, modern languages, and creative writing, allowing students to explore a variety of approaches to film and tailor their course of study to suit their interests and career goals. Students who wish to develop two areas of expertise are encouraged to double major in film and screen studies and another discipline. Many FSS students also study abroad for a semester and thus learn different approaches to film studies found in other countries.

REAL-WORLD EXPERIENCE
Pace University offers students an incredible opportunity to combine their academic experience with the dynamic world of New York City culture. Taking advantage of our location in one of the largest centers of media production in the world, and Pace University’s tremendously successful Career Services office, film and screen studies students can pursue internships in film and television production, film festivals, marketing, online media, and many other related arenas, gaining professional experience while still completing their degree. Pace University’s New York City campus is home to the Actors Studio Drama School MFA program and the Inside the Actors Studio television program, as well as the Schimmel Center, a major downtown venue for performance, dance, and film screenings.

www.pace.edu/dyson/filmandscreen

STUDENT SUCCESS
Many of our graduates are working in film and TV production, or have continued on with their education in Masters or PhD programs, and return to Pace as alumni to provide advice to current students.

A student worked post-graduation at BBC America on shows such as Orphan Black and in 2019 signed an overall production deal with Hulu to develop and produce new content.

A prolific filmmaker during his time at Pace, another one of our graduates has already made an impressive career out of low-budget filmmaking: he writes, directs, acts, and produces, and in 2019 premiered his feature film House of the Gorgon in London.

Another recent graduate was one of the first students in the new MFA program in Directing at Brooklyn College in the Feirstein Graduate School in Cinema.

Another student who graduated summa cum laude and received the Award for Outstanding Academic Achievement upon graduation, now works for the Museum of Natural History on the Margaret Mead Film Festival.

PROFESSIONAL PREPARATION
Wherever our students’ aspirations lie, our program flexibility and faculty guidance helps students achieve success in a wide range of career paths, such as entertainment industries, marketing, education, editing, journalism, activism, and more.

Film and Screen Studies graduates have a well-rounded education and professionalism that allows them to pursue meaningful careers in the diverse media industry or continue with a graduate education, and participate in a screen-driven world with the empowerment and social awareness provided by a sophisticated and ethically minded media education.
Luke Cantarella, MFA  
Associate Professor  
Cantarella is a production designer for film, theater and live events and teaches courses in design, design thinking and story structure. Recent work includes projects for the MUNY, Goodspeed Musicals, and the Irish Repertory Theater. He additionally conducts research in design anthropology and is currently working on a multi-sited project on climate and culture in the global north. His writing has appeared in Chance, Field: A Journal of Socially-Engaged Art Criticism and in Collaborative Analytics (Cornell).

Jon Danziger, MFA  
Lecturer  
Danziger, a joint faculty member in FSS and English, is a writer for film and television, teaching classes on screenwriting and writing for TV, the history of the Hollywood writer, and the history of American children’s entertainment. He is currently working on projects for HBO, Paramount, and Hulu; has worked as a script analyst for the Sundance Institute and Sony Pictures, and has taught previously at the New School. He has also written for Time and The Los Angeles Times.

Ruth Johnston, PhD  
Professor  
Johnston is the founding director of the FSS program, and co-creator of the Digital Media Studies minor. She served as the program’s director from 2004 to 2014. Her current research is in media archaeology, and emphasizes the role of technologies in shaping modern optical perception. She has published internationally in Nouvelle Revue D’Esthétique, Cinema Journal, Camera Obscura, and the Quarterly Review of Film and Video, among others. Johnston’s course offerings include film art, history and theory, and specialized seminars in cinema and memory, spectatorship, media archeology, and queer cinema.

Nzingha Kendall, PhD  
Assistant Professor  
Kendall is a film scholar and programmer whose work focuses on black cinema from across the African diaspora. She is particularly interested in women’s filmmaking and experimentation as a method. Dr. Kendall’s teaching areas include courses on black women filmmakers, the aesthetics of black cinema, comparative American identities through film, and film festival programming.

Frank Martinelli, MFA  
Clinical Associate Professor and Director of Production  
Martinelli’s most recent films have been short subjects exploring space, time, and movement as well as human alienation and intimacy. Recent and current screenwriting, scholarly writing, and research interests are concerned with ethnicity, identity, and the effects of new media on youth culture and international relations.

Jennifer Pranolo, PhD  
Assistant Professor  
Pranolo is an interdisciplinary media scholar whose research and teaching focus on identity and digitality in contemporary art, film, and computational culture. Her current project, Nobody Sees: Race and Virtual Sight, examines the production and proliferation of digital avatars. Recent courses have explored cinema and video games, race as medium, and a history of the user. She has published in Screen, Film Quarterly, and elsewhere.

Gloria Vela, MFA  
Adjunct Professor  
Vela is an experienced film, television and commercial editor. She has worked on the last eight seasons of American Pickers for the History Channel. She is passionate about creating and telling stories through her work as well as teaching and mentoring students.

Amy Zilliax, PhD  
Adjunct Professor  
Zilliax’s research has focused on the flashback in cinema. Expertise and teaching areas include American film history, genre studies, and critical writing and composition.

Catherine Zimmer, PhD  
Associate Professor and Chair of the Film and Screen Studies department  
Zimmer’s recent book, Surveillance Cinema, examines how political and social discourses around surveillance intersect with the representation of surveillance in film and television. Her scholarly articles have been published in such journals as Film Quarterly, Camera Obscura, Discourse, and Surveillance and Society, and her film reviews and cultural criticism appear in forums such as Avidly and Public Books. Zimmer regularly teaches genre courses on horror and science fiction, film history and theory, and surveillance and popular culture.
Forensic Science is the field in which science is used to address matters of the law. Pace University offers both a Bachelor of Science in Forensic Science and a Master of Science in Forensic Science on our New York City campus. Our facilities are fully equipped for forensic chemistry and biology, and include a state-of-the-art DNA sequencing lab and specialized laboratories for drug analysis, crime scene reconstruction, forensic microscopy, questioned documents, and virtual crime scene reconstruction.

BS IN FORENSIC SCIENCE
The Forensic Science program produces highly skilled individuals ready to embark upon a professional career. Upon completion of the BS program, students have the knowledge and experience to begin work in a forensic laboratory. Students of forensic science may opt to enter the fields of forensic science, biology, chemistry, or pharmaceuticals. They will also have the knowledge needed for admission into medical or dental schools, or to continue onto graduate studies in forensic science, biology or chemistry.

FACULTY
The faculty is comprised of top-notch professionals in criminalistics, forensic chemistry, and forensic biology. What makes our program truly unique is that our faculty members maintain full-time affiliations with the major forensic laboratories of local and federal law enforcement agencies. These professional affiliations enable the latest advances in forensic science to be brought into the classroom and enable students to access internships at major laboratories. Our forensic science program is also supported by Pace’s strong Chemistry and Biology departments with faculty members who combine exceptional teaching skills with pioneering research.

CONTACT
For more information, contact: Zhaohua Dai, PhD
Director, Forensic Science Program
zdai@pace.edu | 212-346-1760

CAREER OPPORTUNITIES
New York City offers numerous career opportunities at facilities such as:

- The Drug Enforcement Administration’s Northeast Regional Laboratory, which employs forensic chemists specializing in the identification of drugs
- The New York City Police Department forensic laboratory, which employs criminalists for drug identification, fingerprints, arson, and trace evidence
- The Office of the Chief Medical Examiner, the nation’s largest DNA lab, which employs criminalists in its toxicology laboratory and forensic biology laboratory.

INTERNSHIPS
Our program offers students the opportunity to participate in internships with investigative teams at major crime labs in New York City, and upon completing program requirements, students will be able to begin working in a forensic laboratory or consider applying for admission into medical or dental schools, or advanced graduate studies in forensic science, biology, or chemistry.

www.pace.edu/dyson/forensic
The Global Asia Studies major is a 36-credit multidisciplinary program. Students follow either an Asian Languages and Cultures track or a Comparative Asian Studies track. This program advances a cross-cultural understanding of Asia and the world and develops competent bilingual area specialists and professionals for graduate school, for government and international organizations, or for employment in a globalized economy. This program aims to help students develop a unique portfolio of understanding about Asia with a global outlook and to acquire practical knowledge and bilingual skills needed to thrive in today’s dynamic international landscape.

Compared with other undergraduate Asian studies programs in New York City, the Global Asia Studies major at Pace University is unique because of its emphasis on interdisciplinary learning, global literacy, and career preparation. The program explores Asia’s global connectivity from the past to the present, surveying the core cultures in East Asia, South Asia, and Inner Asia, and analyzing cross-cultural interactions both inside Asia, and between Asian regions and the world.

The Global Asia Studies major also gives students a chance to go beyond the core courses and participate in diversified curriculum activities. In addition to enriching the learning experience, undergraduates participating in these activities gain bilingual knowledge, work experience and skills, and the professional networks needed to succeed in today’s competitive job market.

ADDITIONAL LANGUAGE TRAINING
This major works closely with Pace University’s Global Asia Institute to provide additional credit hour Mandarin Chinese instruction, and to assist students in applying for scholarships for study in Asia. Similar services are to be added to assist students in getting scholarships for Japan, Korea, and Taiwan.

STUDY ABROAD
Study abroad is an excellent opportunity for students to gain a wider exposure to Asia through a semester of study at a foreign university or participating in faculty-led study trips. Our faculty offer short-term study trips to China. The program works closely with Pace University’s History department, Education Abroad Department, and the Global Asia Institute to develop regular exchange programs with universities in China, Hong Kong, Japan and South Korea, offering students many ways to spend a semester or year abroad.

CAREERS
Students who major in Global Asia Studies will find numerous opportunities awaiting them in global business, international law, government, medicine, science, higher education, and cultural and technological exchange. In addition to finding careers in various industries, past graduates have received fellowships to pursue their graduate education abroad, in countries such as China, South Korea, and Taiwan.

“"The Global Asia Studies degree has not only offered me insight into some of the most fascinating cultures in the world but also given me freedom to travel to South Korea to study art and linguistics. For anyone who wants to broaden their horizon, this degree is perfect!"
Deina Ristic ’17,
Benjamin A. Gilman International Scholarship recipient

“The best thing about the Global Asia Studies major is its flexibility. You can choose exciting courses that will help your career goals while learning about things you like! With the Global Asia Studies major, I am able to study all my areas of interest while graduating on time.”
Rebecca G. Smith ’17

www.pace.edu/dyson/globalasiastudies
INTERNSHIPS AND COMMUNITY-BASED SERVICE LEARNING

We help students to search for internships in New York City's Asian cultural institutions with the aim of testing academic knowledge against practical experience. For example, “The Individual and Society,” a semester-long service learning course that immerses students in Asian-American community projects, meets the goals of local civic organizations and community-based learning. Students gain connections in the community, professional skills sets, and a deepened understanding of diasporic Asian cultures.

FACULTY

The BA in Global Asia Studies is a multidisciplinary program that involves full-time faculty members from various academic disciplines such as History, Modern Languages and Cultures, Literature, Economics, and Communication Studies. The breadth and depth of different disciplines and faculty expertise provides a well-integrated academic structure for students to study a rich array of Asia-related topics.

The Program Directors are Dr. Joseph T. H. Lee (jlee@pace.edu), a specialist in Chinese social and religious history and Dr. Ronald K. Frank (rfrank2@pace.edu) whose research focus is Japanese legal history and Inner Asia.

INDEPENDENT STUDENT-FACULTY RESEARCH

Independent research in Global Asia Studies allows students to work closely with faculty on student-designed topics or on current faculty research projects. Similar to internships, independent research is a valuable part of education, providing experience critical to future employment and graduate work.

Students in our program have presented papers at regional and national scholarly conferences and have published articles on such topics as women and gender in Asian cinema, Tibetan arts and nonviolent activism, The Umbrella Movement in Hong Kong, Korean War brides, US-China relations, and Russian-Chinese border relations. One recent example is Pace University student Rebecca G. Smith ‘17, who published with Dr. Joseph T. H. Lee a peer-reviewed article, “A Bird without Wings: A Conversational Approach toward Heritage Preservation among Tibetan New Yorkers” in Social Transformations in Chinese Societies.

CLASSROOM EXPERIENCE

Global Asia Studies offers a wide array of classroom experiences. Along with stimulating lectures and seminars, students will encounter small-group intensive language preparation, supervised independent research assignments, as well as technology-based instruction.

The program offers learning opportunities beyond traditional classroom walls. These include a number of Learning Communities, which are interdisciplinary courses taught by a team of two professors and travel courses, which literally make the world our classroom. A signature of this program is the many film-centered courses that provide an opportunity to view and study rare Asian feature films and documentaries. The program also gives students the opportunity to participate in diversified curriculum activities. Students participating in these activities gain bilingual knowledge, work experience and skills, and the professional networks needed to succeed in today's job market.

To complete this 36-credit Global Asia Studies major, students can pursue one of the following tracks:

**Track 1: Asian Languages & Cultures 36–38 Credits**

1. Asian Languages Courses 18–20
2. Global Asia Topical Courses 9
3. Electives 3
4. Research Seminars 3
5. Senior Thesis 3

**Track 2: Comparative Asian Studies 36–38 Credits**

1. Asian Languages Courses 9–11
2. Global Asia Topical Courses 18
3. Electives 3
4. Research Seminars 3
5. Senior Thesis 3

www.pace.edu/dyson/globalasiastudies
BA IN HISTORY
The History department at Pace University will expand and challenge your mind, while teaching you skills applicable to a variety of careers. We offer a Bachelor of Arts in History, which is a flexible major that allows you to experiment, explore and take control of your education. Studying history trains you to think clearly, to interpret evidence and to confront complex issues in informed ways. Our program gives you the opportunity to study state power, ethnic and religious conflict, sexual oppression, racial hierarchies, and wealth and war in the fields of American, European, Asian, African, Latin American, and Middle Eastern history. This program provides students with an excellent preparation for law school, graduate work, teaching, and a variety of private and public service positions.

The history major is linked to graduate programs within Pace University, such as the Pre-Law curriculum and the Master of Public Administration. We are also closely connected to the BA in Latin American Studies program (New York City campus) and the BA in Global Asia Studies (New York City campus), and are affiliated with the Global Asia Institute at Pace.

PROFESSIONAL PREPARATION
We offer a wide range of programs within our department, and whether you are interested in a minor in Classical/Medieval Studies, internships in museums or in public affairs, or a career in higher education teaching, you will find scholarly or utilitarian programs that will enhance your educational experience. Studying history provides students with an excellent preparation for law school, graduate work, teaching, and a variety of private and public service positions.

For more information, contact:
Ronald Frank, PhD  
Chair, Department of History  
rfrank2@pace.edu  
Daniel Greenberg, PhD  
Director, Latin American Studies  
dgreenberg2@pace.edu

www.pace.edu/dyson/history
BA IN LATINA/O STUDIES
The Latina/O Studies program is centered on the notion that identity—of others and ourselves—often colors the lens through which we see, understand, and interact with the world. In this program, students will learn about the culture, history, language, literature and politics of the largest ethno-racial group in the United States: Latina/o/x. Students in the Latina/o Studies program have the opportunity to develop skills sets for a variety of professional and vocational realms, and are uniquely qualified to act as a bridge between the general population and the growing Latina/o/x population. Graduates will be prepared for careers in the nonprofit sector as leaders and directors of community-based organizations, in public services, or to pursue various postgraduate degree programs including law, medicine, and business. Housed in the Political Science department, the program is dedicated to the study of the historical, social, and cultural experience of Latina/o/x communities, with a strong interest in the socio-political dimensions of US Latina/o/x life. From early colonialism and pre-colonial times, to contemporary developments such as recent Mexican and Southern American immigration to New York City, it exposes students to methodologies specific to Chicano/Latino Studies, and debates that reflect larger transformations in United States culture and society.

CAREER OPPORTUNITIES
The Latina/o/x population continues to grow across the United States—from current census estimates of 55 million to 119 million by 2060. The New York City area alone represents the largest Hispanic city in the United States with a population of 2.3 million Latinos according to the 2010 census. Employers in both the public and private sectors seek candidates who have a keen understanding of these communities. Students in the Latina/o Studies program have the opportunity to develop skills sets for a variety of professional and vocational realms, and are uniquely qualified to act as a bridge between the general population and the growing Latino/o/x population. Graduates will be prepared to pursue careers in the non-profit sector as leaders and directors of community-based organizations or in public service through jobs with the city, county or state. Latina/o Studies graduates (of other schools) have been hired into private sector jobs in companies that draw upon their familiarity with the Latina/o/x community in order to more effectively engage with the ever-growing ranks of Latina/o/x consumers. Students may combine the Latina/o Studies major with another major such as psychology, journalism, marketing, or public health thereby deepening their capabilities as professionals to serve our complex multicultural society.

CONTACT
For more information, contact:
Pamela Fuentes-Peralta, PhD
Latina/o Studies Program Interim Director
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The demand for qualified mathematically-trained professionals is found in nearly every industry and profession, including biological and physical sciences, computer science, economics, engineering, finance, operations research, and political science. The Mathematics Department offers two undergraduate majors, a Bachelor of Arts in Mathematics and a Bachelor of Science in Mathematics, as well as minors in Mathematics and in Statistics. All of our programs, while structured, are flexible and can be tailored to suit our students’ individual goals.

Our programs provide students with the logical reasoning, quantitative, and analytical thinking skills necessary to compete in today’s complex global environment. We continually strive to improve our students’ knowledge acquisition through ongoing refinement of the instructional process that blends theory with practice. Many of our courses are offered online.

Our major classes are generally small, with most classes having between 10 and 20 students. This allows for a much greater degree of individualized attention for our students. In our capstone course, students learn to write papers in mathematics. Some of these papers, co-authored with our faculty, have appeared in mathematical journals.

**BA IN MATHEMATICS**
This degree is ideal for those students who wish to attain a broad-based liberal arts and science education. It is a generalized program that enables students to develop critical-thinking, problem solving, analytical, and quantitative skills. Its flexibility allows students to pursue a double major or complete up to two minors. Many of the mathematics majors are double majors in Economics or Computer Science.

**BS IN MATHEMATICS**
This degree is ideal for those students who desire to achieve a more in-depth education in mathematics. It helps prepare students for employment in quantitative or technical fields such as actuarial science, computer science, finance, operations research, statistics, and science, or for graduate study. Students are encouraged to choose a minor designed to enhance their professional aspirations.

www.pace.edu/dyson/math-nyc
FACULTY

Casayndra Basarab received her PhD in Mathematics from the New Jersey Institute of Technology in 2016 and joined Pace in 2016. Her research interest is in Dynamical Systems and Nonlinear Waves.

Eduardo Chan received his PhD in Mathematics from the University of the Philippines in 1998. He joined Pace in Fall 2016 after years of teaching at the University of the Philippines and Mapua University. He has published papers on differential equations.

Shamita Dutta Gupta began teaching at Pace in 2001 and received her PhD in Mathematics in 1995 from Brown University. She has published papers on number theory and actuarial mathematics.

Brian R. Evans began teaching at Pace in 2007 and received his PhD in Mathematics Education from Temple University. He conducts research in mathematics learning and has published on topics such as culturally responsive pedagogy and cognitive reframing theory.

Yu Gu began teaching at Pace in 2018 and is completing his PhD in Mathematics Education at Teachers College, Columbia University. His research interests include pedagogical development and college educational technology. He has co-authored articles on clustering and bioclustering in machine learning.

Yana Shvartsberg joined Pace in 2016 and is completing her PhD in Mathematics Education at Teachers College, Columbia University. Her research interests include history of mathematics education, female mathematics education, and social factors that affect students’ attitude towards mathematics in high school and college.

Meng Xu obtained his PhD in Mathematics from the University of Wyoming in 2011. He joined Pace in the fall of 2016. Meng Xu’s research interests include applied statistics, ecological modeling and stochastic processes. He has supervised several student projects at Pace.

Joshua Yarmish, a member of the Mathematics Department since 1971, received his PhD in Mathematics in 1972 from New York University. He has written many articles in graph theory, numerical analysis, and game theory and is the author of computer texts and foundation texts on pre-algebra and algebra.

Nira Herrmann came to Pace in 2004 as Dean of Dyson College of Arts and Sciences, a position she held until June 2020. She received her PhD in Statistics from Stanford University. She later earned her MS in Computer Science from Rutgers University. She has published co-authored papers in medical applications of statistics, curtailed sampling, and computer science pedagogy and has supervised undergraduate and graduate student research.
Pace University’s Dyson College of Arts and Sciences Mathematics Department on the Pleasantville campus offers a Bachelor of Arts in Mathematics, and a Bachelor of Science in Mathematics. We also offer minors in Mathematics and Statistics. Our department is committed to providing students with a supportive learning environment that includes small classes, allowing for productive interaction, personalized attention, and guidance from dedicated faculty.

We employ the latest technology to help students succeed, including interactive online instruction. We employ the Blackboard educational technology system to enhance communication between faculty members and students.

Our programs are designed to provide students with the mathematics skills they will need to compete successfully in today’s challenging job market.

BA IN MATHEMATICS
This course of study offers a greater number of elective credits than the BS degree, making it ideal for those students who wish to apply their training in mathematics, critical thinking, and problem solving in another area of interest, such as economics or computer science. Students are encouraged to choose a second major or select up to two minors by using the elective credits provided by this major.

BS IN MATHEMATICS
This degree helps prepare students for employment in quantitative or technical fields, such as actuarial science or statistics, or for graduate work. Students are advised to choose a minor designed to enhance their professional aspirations.

CLASS SIZE
Class size is deliberately kept small so that faculty members and students get to know each other and work effectively together to create an interactive and successful learning environment.

CAPSTONE EXPERIENCE
All of our programs include a capstone course in which each student is required to complete a research project under the guidance of the instructor and present the results of the research to students in the class and members of the faculty.

INTERNSHIPS
Our internship program enables qualified students to pursue an internship at one of the many corporations housed in the Hudson Valley region. The internship experience broadens a student’s perspective and provides the opportunity to apply knowledge in a professional setting that can often lead to full-time employment.
SUCCESS STARTS HERE

Kalli Bader ’15, Mathematics, minors in Biology and Chemistry
“The Mathematics Department at Pace University is truly remarkable. The staff and faculty members are always available to help in any way they can. The classroom sizes are generally small, which gives you an advantage to develop strong relationships with the professors. I have had the privilege to work with a professor one-on-one for math research and received great guidance and delved into new math topics that weren’t covered in the classroom. Obtaining a BS in mathematics is rigorous, but the mathematics department has served as an incredible support team in helping me achieve my goals. It has been an unforgettable experience.”

Richard Brun Jr. ’15, double major in Mathematics and Chemistry, minor in Physics
“The quality education I received from Pace University’s Mathematics Department has been of paramount importance to my understanding of the sciences. The outstanding faculty have facilitated my comprehension of math from college algebra all the way to mathematical techniques in differential equations. This knowledge inspires my interest in the physical sciences, where solid math skills are fundamental.”

Kaylee Pina ’15, combined degree, BA in Mathematics and MST in Adolescent Education
“Pace University’s Mathematics Department is filled with talented faculty and staff who care for their students. The faculty members are extremely knowledgeable in mathematics, and generously pass their knowledge along to each student, encouraging them to become better researchers. I have had a wonderful experience with the Mathematics Department during my four years at Pace University. I have learned a tremendous amount and have experienced what it means to become a researcher. The faculty helped me understand math, and they also helped me learn how to teach it. The Mathematics Department and Pace University is an excellent resource for students interested in mathematics.”

CONTACT
For more information contact: Lisa A. Fastenberg, Associate Professor, Chair of Mathematics, Pleasantville
lfastenberg@pace.edu | 914-773-3657

STUDENT HONOR SOCIETY
Students who attain high achievement in mathematics can become members of the Kappa Mu Epsilon National Honor Society in Mathematics.

DEDICATED FACULTY
Members of our faculty are nurturing teachers and advisors, as well as researchers, who are easily accessible to students. Faculty members also provide independent learning opportunities on a one-to-one basis for qualified students.
The explosion in electronic media over the past decade has created a robust job market for communications professionals in a broad variety of industries. Whether you want to break into the news industry, create compelling ads, edit best-selling novels, make documentary films, or own a public relations firm, Pace University will provide you with the real-world, practical skills you need to achieve a successful career as a communicator.

The Department of Media, Communications, and Visual Arts (MVCA) on Pace University’s Westchester campus offers a broadly-based Bachelor of Arts in Communications as well as three Bachelor of Science degrees in Digital Cinema and Filmmaking, Digital Journalism, and Public Relations. Students enrolled in any one of these flexible majors may choose to take classes across a variety of areas, including production, film, journalism, speech, media theory, social media, public relations, and writing for media. We also offer a Master of Arts in Communications and Digital Media at the graduate level.

**BA IN COMMUNICATIONS**
This broad-based major crosses disciplines and offers the flexibility to design a course of study according to your interests. Course topics include:

- Writing skills for all media outlets
- Verbal skills for effective workplace communication
- Technical skills in video production and editing
- Professional presentation skills
- Advertising
- Public Relations
- Mass Media Theory
- Film
- Journalism

**BS IN DIGITAL CINEMA AND FILMMAKING**
This major prepares students for careers in the production of cinema, television, documentary, web series, and emerging media. In this hands-on program, students gain skills in all aspects of digital production including writing, producing and directing, cinematography, moving camera techniques such as Steadicam and dolly, lighting, editing, graphics, sound design, and scoring. Hands-on skills combine with the aesthetics of filmmaking through the study of classic and contemporary films and television series. This combination of analysis and production provides a broad level of exposure to the field, a rich skill-set including writing and technical skills, and prepares students to be competitive in this dynamic and exciting field.

**BS IN DIGITAL JOURNALISM**
This degree prepares students to work in emerging journalistic platforms while training them in the fundamental skills of reporting, interviewing, and writing. Students produce stories for print, visual, audio, video, and social media, and learn to adapt as new platforms emerge. Students also study legal and ethical issues relevant to journalism in the digital age, and learn about challenges associated with globalization and changing business models.

**BS IN PUBLIC RELATIONS**
Today, public relations encompasses more than writing press releases and pitch letters; it requires mastery of the digital landscape including Facebook, Twitter, YouTube and Instagram, now hallmarks of public relations. The innovative Bachelor of Science in Public Relations program teaches students the concepts and techniques of public relations, and advances the student’s knowledge of the creative strategies and the legal and ethical issues associated with the profession of public relations. Students emerge prepared to enter into a career in public relations, and equipped to navigate the ever-changing media and communications landscape.
CLASSROOM EXPERIENCE
Our class sizes are small, averaging 18 students per class. The Media, Communications, and Visual Arts faculty cares. You will not find a faculty more dedicated to the success of each individual student than ours. Documentaries made by MCVA students are consistently nominated for awards year after year.

NETWORKING OPPORTUNITIES
Students on Pace University's Westchester campus may be eligible to join the Mu Iota Chapter of Lambda Pi Eta (LPH), a student organization of the National Communication Association. The MCVA department hosts an annual networking event, Connections in Communications, to bring together professionals in the field with current undergraduate majors. This event is a great way for students to make contacts in the communications industry.

PROFESSIONAL PRODUCTION FACILITIES
MCVA’s Media Lab is equipped with a range of Canon HD cameras including C-300’s, DSLRs, and HD camcorders, all of which are widely used in professional film, television, and documentary production. The Lab is also stocked with popular gear including GoPros with a variety of mounts and cases, Steadicams, dollies, and jibs, and a full range of grip equipment. Students learn to light with Arris, softboxes, Kino Flos, and natural light, and to record sound using boom mics, wireless lavaliers, and in sound booths. Students learn Adobe Premiere and Avid Media Composer, the full Adobe suite, visual effects, green screen, and sound design. Classes use MCVA’s brand new sound stage to shoot their projects and view films in our new screening room with surround sound.

REAL-WORLD EXPERIENCE
Internships are a requirement of our communications degree programs. Students will earn academic credit and gain valuable professional skills as well as build a network of industry contacts. Whichever program or concentration you choose, you will acquire the skills needed to succeed, including:

- Writing skills for public relations, advertising, social media, corporate communications, and journalism
- Verbal and presentational skills
- Technical skills in video/audio production and editing
- Screenwriting skills

Recent placements include: WABC-TV Eyewitness News; Levi Strauss & Co.; The CBS Early Show; NBC Sports; New Line Cinema; Cosmopolitan magazine; Steele Rose Communications; Ralph Lauren; Tribeca Film Festival; NBC; Salvation Army public relations; Trachtenberg Fashion public relations; Lion Television; CosmoGIRL magazine; Jacob Burns Film Center; Virgin Records America; Diane von Furstenberg; and many more.

EXPERT FACULTY
Our faculty brings real-world experience directly into our state-of-the-art Communications Center where you will take most of your classes. They are experts in a variety of specialties including video and audio production, screenwriting, public relations, advertising, media theory, film, performance, speech and journalism. Specialized adjunct professors bring valuable knowledge of the most current trends in their fields to the coursework, and enhance your networking opportunities.

www.pace.edu/dyson/mediacomm
The Modern Languages and Cultures department on Pace University's New York City campus offers four Bachelor of Arts degree programs and a wide variety of courses in seven languages and cultures: Arabic, Chinese, French, Italian, Japanese, Russian, and Spanish. We offer numerous study abroad opportunities and we strongly encourage our students to take advantage of these enriching experiences.

BA IN LANGUAGE, CULTURE AND WORLD TRADE
This program provides a distinctive blend of interdisciplinary course work that combines extensive foreign language skill development in either French, Italian, Russian or Spanish; a geographic/cultural concentration in economics, political science, history, geography and religious studies for North America, Europe, Latin America, or Asia; and a 12-credit professional track in either World Trade, Diplomacy, International Banking and Economics, or International Travel Industry.

BA IN MODERN LANGUAGES AND CULTURES
The curriculum includes a major (24 credits) and a minor (12 credits) track. The major track is a comprehensive program leading to linguistic and cultural fluency in one of the following languages: French, Italian, Russian or Spanish. The minor track options are either a second language or an interdisciplinary study of one of the following tracks: Italian Studies; Francophone Studies; Hispanic Studies; or Slavic Studies.

BA IN SPANISH
Our program is designed for those who wish to acquire linguistic, cultural, and literary skills in Spanish. The program includes advanced courses in literature and culture of Spain, Mexico, the Caribbean, and Latin America, as well as courses in writing and communicating for the professions and research. It prepares students for graduate study of a foreign language or for employment in fields that require bilingual skills.

ACCELERATED DEGREE PROGRAMS
BA IN SPANISH / MS IN PUBLISHING
Students in the undergraduate Spanish or Modern Languages and Cultures major (with Spanish concentration) may apply for the combined BA in Spanish/MS in Publishing, which enables students to complete both degrees in five years. This unique combined degree program prepares students with strong bilingual skills for dynamic careers in magazine and book publishing. You must apply in your junior year and must have an overall QPA of 3.0 with an average of 3.2 in the major.

www.pace.edu/dyson/languages
CLASSROOM EXPERIENCE
Small class size enables faculty to provide students with individualized instruction and attention. Among our top priorities is teaching in a supportive atmosphere. Our faculty provides students with the opportunities to participate in independent research and service learning, as well as aid them in future career decisions. A number of courses are offered online. Students can take part in study-abroad programs lasting for a week, a semester, a summer, or a full year. We also offer culture/travel courses that culminate in a ten-day in-country immersion trip during the spring and winter breaks.

CO-CURRICULAR
The department organizes many events and cultural activities throughout the year, including International Poetry Day; International Career Day; Slavic Day; film festivals; French, Italian and Spanish conversation hours; Phi Sigma Iota Honor Society; and excursions to plays and museums. Renowned scholars, playwrights, poets, novelists, and stage and screen directors visit the department as guest lecturers.

CAREER PREPARATION
Graduates of the program find rewarding careers in corporate, education, and government settings, while others go on to law, professional or graduate schools. Internships enhance learning by providing the hands-on experience necessary in today’s competitive job market. Together with Career Services, we sponsor an annual workshop on International Careers.

STUDENT SUCCESS
Our graduates have gone on to pursue successful careers in the United States and abroad in areas as diverse as business, teaching, and the nonprofit sector. Recent grads have secured meaningful and engaging employment at amfAR, Banca Intesa, JPMorgan Chase, JetBlue, the New York Police Department, and Verizon, among others.

www.pace.edu/dyson/languages
The Pace School of Performing Arts (PPA) is one of the most sought-after undergraduate training destinations in the nation. As part of Pace University’s Dyson College of Arts and Sciences, we provide students with a solid foundation in the liberal arts that enriches their professional development as artists, giving students a deeper understanding of themselves and the world. We prepare students for careers as performers, designers, and technicians in today’s ever-changing entertainment industry with curricula that trains students for both the world of theater and dance, as well as film and television.

With more than 50 productions a year in New York City and internationally, intense training led by more than 125 prominent artists and teachers, and unique networking opportunities across the entertainment industry, PPA is the place for aspiring artists to pursue their dreams.

**BFA IN ACTING**
The Bachelor of Fine Arts in Acting provides students with both fundamental and cutting-edge actor training taught by industry professionals.

**BA IN ACTING**
The Bachelor of Arts in Acting is an innovative and rigorous training program centered on the creation of new theater while embracing a multicultural methodology as part of the International Performance Ensemble.

**BFA IN COMMERCIAL DANCE**
The Bachelor of Fine Arts in Commercial Dance, the first of its kind in New York City, prepares students for a career in the entertainment industry—Broadway, television, and film.

**BA IN DIRECTING**
The Bachelor of Arts in Directing focuses on developing a director’s craft by working closely with the acting students from the BA in Acting program, under the umbrella of the International Performance Ensemble.

**BFA IN MUSICAL THEATER**
The Bachelor of Fine Arts in Musical Theater is a technically rigorous, comprehensive, and innovative program that focuses on cultivating the musical theater actor.

**BFA IN PRODUCTION and DESIGN for STAGE and SCREEN**
The Bachelor of Fine Arts in Production and Design for Stage and Screen provides intensive pre-professional training for the designer and craftsperson.

**BA IN STAGE MANAGEMENT**
The Bachelor of Arts in Stage Management prepares students for careers in stage and production management through a focused four-year program that builds and strengthens the core skills needed to transition into the professional world of theater and film.
The Philosophy and Religious Studies Department at Pace University’s New York City and Pleasantville campuses offers a Bachelor of Arts in Philosophy and Religious Studies. We offer minors in Philosophy, Religious Studies, and Classical and Medieval Studies. Our program introduces students to a variety of ideas from the philosophical traditions of both East and West, enhances critical and conceptual thinking, prepares students for graduate and professional study, careers in government, business and non-profit organizations, and gives them strong analytic, problem-solving and writing skills.

BA IN PHILOSOPHY AND RELIGIOUS STUDIES
Philosophy is the love of wisdom, the pursuit of knowledge, and a critical analysis of what we think we know about ourselves, our society, and our universe. In this complex world it is more important than ever to understand the beliefs of people other than ourselves. By learning how people think and reason, the world in which we live can become more meaningful, and the distance between different cultures and belief systems can be narrowed. Our program lets you combine a broad survey of major figures and ideas in philosophy as well as in the major world religions with the in-depth study of specific philosophers or particular religions. You may concentrate on either philosophy or religious studies, and pursue a course of study that prepares you to go to graduate school or directly into a rewarding career. This major may be combined in an accelerated program with Pace School of Law leading to a BA and a JD in six years.

INNOVATIVE LEARNING EXPERIENCES
We lead the way in offering Learning Communities taught by two faculty from different disciplines, discussing the same topics or issues from different disciplinary perspectives. Our courses are offered on every level, from basic 100-level courses that students can use to satisfy any of the Areas of Knowledge to our 400-level capstone courses for seniors.

Our faculty also offers out-of-class learning experiences. For more than a decade Dr. Lawrence Hundersmarck, professor of Philosophy and Religious Studies, has led groups of Pace University students to Rome, Italy for a three-week course taught with faculty from Rome. The course focuses on the diverse sides of the ancient city, including its religion, architecture, history and culture. Additionally, other faculty members periodically teach travel-study courses in international locations such as Greece, France, and Israel.

www.pace.edu/dyson/philosophy

CAPSTONE COURSES
In their senior year, students majoring in both Philosophy and Religious Studies will register for a capstone class for which they will write their senior thesis. Working with a faculty mentor, each student will decide upon a topic, thoroughly research that topic, and then write a major research paper. This experience, which strengthens all of the intellectual and analytic skills developed in four years at Pace, will serve the student very well in his or her future personal and professional lives.

SUCCESS STARTS HERE
Qadry Harris ’14 was the recipient of the Yale Divinity School Scholarship. He earned a Master of Divinity from Yale University in 2018 with a focus on black religion in the African diaspora.

Michal Klincewicz ’02 was our second graduate, earning dual degrees in Philosophy and Religious Studies and Computer Science. In 2013, he earned a PhD in Cognitive Science from the Graduate Center of the City University of New York. He is now a professor in Kraków, Poland.

Taylor Petrey ’01 was the first student to graduate from Pace University with a BA in Philosophy and Religious Studies. He later earned a Doctor of Divinity from Harvard University and is now a professor.
Peace and Justice Studies (PJS) at Pace University examines direct, structural, symbolic and environmental violence; social justice; theories and practice of nonviolence and conflict transformation; conflict resolution techniques including negotiation, mediation and facilitation; and interdisciplinary perspectives on peace building and peacemaking. We offer a Bachelor of Arts in Peace and Justice Studies, and a minor.

Our program reflects our commitment to theory and practice in this interdisciplinary field and is consistent with Pace University’s institutional mission of civic engagement and global citizenship.

WHAT IS PEACE AND JUSTICE STUDIES?
PJS is an academic discipline that first emerged in the 1950s and is now an established part of university curriculum in more than 300 programs worldwide. The Pace PJS program is the largest in New York City and has been recognized as a model nationwide.

The foundation for the PJS program is built on:

- An emphasis on critical thinking as expressed in outstanding research and writing skills
- An intersectional approach to issues of race, class, gender, sexual orientation, ability
- A nuanced understanding of social justice grounded in a conflict transformation framework
- A transnational lens that connects local, national and international issues

The PJS major is a 33-credit interdisciplinary major that requires students to take 21 credits of required core classes and 12 elective credits of their choosing to tailor the program around their individual interests. Students often use these elective credits to specialize their education in preparation for particular careers or graduate school. The core curriculum in PJS is built around seven required classes:

- Introduction to Peace and Justice Studies
- Nonviolence: theory and practice
- Working Through Conflict: negotiation, mediation and facilitation
- International Law and Human Rights
- Conflict Analysis
- Reconciliation and Transitional Justice
- Advanced Seminar in Peace and Justice Studies

Outside of the classroom, PJS has working relationships with a variety of nonprofits and international non-governmental organizations. Students have the opportunity to meet mediators, facilitators, negotiators, United Nations staff and international aid workers to develop mentoring relationships and hear first-hand stories about their professional work.

Pace University students and faculty are actively engaged in the struggle for gender and racial justice, disarmament and environmental sustainability. Pace’s exciting new program in Peace and Justice Studies will help cultivate the next generation of thinking activists, advocates, campaigners and humanitarians.

– Jody Williams
Nobel Peace Prize laureate, Chair of the Nobel Women’s Initiative

PROFESSIONAL PREPARATION
Students with degrees in PJS pursue many career paths including advocacy, human rights work, nonprofits, restorative justice, mediation, negotiation, facilitation, humanitarianism, poverty alleviation, education, counseling, trauma work, social entrepreneurship, public health, government, economic development, research and environmental protection.

www.pace.edu/dyson/pjs
Beyond the classroom, our students build professional skills and resumes by engaging in service learning placements and internships at a wide variety of organizations, including the following:

**INTERNSHIP OPPORTUNITIES**

Beyond the classroom, our students build professional skills and resumes by engaging in service learning placements and internships at a wide variety of organizations, including the following:

- Fulbright fellowships in Rwanda and Jordan
- Teaching English in China and South Korea
- Humanity in Action fellowship in Bosnia
- Working for New York City government
- Working in a variety of nonprofits both in the United States and abroad

Our alumni have also pursued graduate degrees in peace education, public policy, international relations, religious studies, and law. They describe their experiences with PJS in the following ways:

- "The Peace and Justice Studies program at Pace not only opened doors for me professionally through esteemed faculty and extensive internship and mentorship opportunities, but also broadened and enriched my perspective to shape me into the critical thinker, advocate, and individual I am today."
  - Elena Marmo '15

- "The PJS program helped me clarify my goals and encouraged me to be as ambitious as I possibly could be—it completely changed my life."
  - Rachel Salcedo '17

- "PJS enriched me by deepening my empathy, instilling hope in the darkest of days, and giving me the confidence to rise against injustice."
  - Sheyda Aliyeva '18

- "Peace and Justice Studies equipped me with critical thinking and reflexivity, so that I am better able to engage with complex ideas and situations both personally and professionally."
  - Carina Draper '19

- "Peace and Justice Studies classes changed my whole career path. I can confidently say I’m pursuing a career that I feel deeply passionate about."
  - Alexis Schutz '18

- "The PJS program at Pace has changed my life. I never knew what I wanted to do with my future until I took PJS 101. I couldn’t be more grateful; it has not only been a wake up call, but a daily call to action that I can’t help but participate in."
  - Marla Teixeira '19

**SUCCESS STARTS HERE**

PJS alumni have taken jobs in a wide variety of sectors including:

- Fulbright fellowships in Rwanda and Jordan
- Teaching English in China and South Korea
- Humanity in Action fellowship in Bosnia
- Working for New York City government
- Working in a variety of nonprofits both in the United States and abroad

**STUDENTS SPEAK**

"The Peace and Justice Studies program at Pace not only opened doors for me professionally through esteemed faculty and extensive internship and mentorship opportunities, but also broadened and enriched my perspective to shape me into the critical thinker, advocate, and individual I am today."
- Elena Marmo '15

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- Marla Teixeira '19

**CENTRALLY LOCATED**

Our New York City campus is centrally located minutes from the Financial District, United Nations, World Trade Center, the courts and theatre district and is immersed in a diverse, urban community. Drawing on this setting, we offer faculty with specialties in peace and conflict studies, nonviolence, gender, humanitarian aid, religion and peace building, post-colonial theory, developmental studies, and reconciliation and transitional justice.

**FACULTY**

Our faculty includes distinguished scholars and practitioners who work both inside and outside the classroom on issues of peace and social justice. Several of our faculty members have UN credentials that allow them to bring students into the work they do at the UN and beyond. Two of our faculty members have been recognized for their work in nuclear disarmament by being part of the 2017 Nobel Peace Prize awarded to the International Campaign to Abolish Nuclear Weapons.

www.pace.edu/dyson/pjs
The Department of Political Science at Pace University offers a Bachelor of Arts in Political Science, a Bachelor of Arts in Global Studies, and a Bachelor of Arts in Latina/o Studies (New York City campus). We also offer minors in Latina/o Studies and Political Science.

As a student, you will be afforded opportunities to study governmental and non-governmental institutions at the local, state, national, and international level in the classroom, and we also ensure that you get to experience these institutions yourself through guest lectures, formal visits, forums, conferences, internships, and job opportunities. We provide you with a learning environment that will prepare you to become active and engaged citizens at every level, while we equip you with the skills required of an increasingly competitive and complex job market.

Whether it is through internships in New York City, Pleasantville, or in Washington, DC, or through our award-winning Model United Nations team, our department utilizes every intellectual and institutional avenue at our fingertips.

**BA IN POLITICAL SCIENCE**

This discipline focuses on a diverse range of issues and concepts, including: conflict, justice, rights, distribution of power, voter choice, political campaigns, political leadership, social movements, the functioning of political institutions, and decision making. Students will research and address major challenges such as racial injustice, gender violence, war and conflict, poverty and inequality, the climate crisis, ideological conflicts, democratization, and globalization.

Students majoring in Political Science at Pace University quickly realize that the wall between the classroom and the real world doesn't exist. On the New York City campus, City Hall, state legislative offices, the federal courts and the United Nations, and the offices of most non-governmental organizations are nearby.

Political Science at Pace connects theory and practice, scholarly work and civic engagement, local politics, and international affairs. Students develop the critical insights, skills, and contacts needed for success.

**BA IN GLOBAL STUDIES**

This degree program prepares students for global citizenship by requiring them to take courses in history, economics, political science, as well as in Pace University's Lubin School of Business. This interdisciplinary approach gives students the tools they need to analyze trends and moral dilemmas in a complex world. Students formulate empirical questions and questions of justice in asking how to reform global institutions, preparing them for careers in the United Nations, UNICEF, international journalism, NGOs, and international business.

**BA IN LATINA/O STUDIES (NYC)**

The Latina/o Studies program at Pace University is centered on the notion that identity—of others and ourselves—often colors the lens through which we see, understand, and interact with the world.

In this program, students will learn about the culture, history, language, literature and politics of the largest ethno-racial group in the United States: Latina/o/x. They have the opportunity to develop professional skills sets for a wide variety of vocational pathways, and are uniquely qualified to act as a bridge between the general population and the growing Latina/o/x population.

**COMBINED DEGREES**

Students enrolled in a combined degree program can save a year of full-time study and earn their undergraduate and graduate degrees in five to six years.

**BA IN POLITICAL SCIENCE / MASTER OF PUBLIC ADMIN**

With an MPA degree, you will graduate prepared for leadership and management positions in government, healthcare, and nonprofit organizations.

**BA IN POLITICAL SCIENCE / JD IN LAW**

Applicants to the JD program apply during their junior year to begin law classes in their senior year, and must achieve an LSAT score of at least 155.

**BA IN GLOBAL STUDIES / MASTER OF PUBLIC ADMIN**

The five-year combined degree program offered by Global Studies and Public Administration prepares students for 21st century professional careers in foreign service, government agencies, international organizations, non-governmental organizations or multinational corporations.
SUCCESS STARTS HERE

The following are just some of the fields in which our students have created meaningful careers:

- United Nations and diplomacy
- Nonprofit nongovernmental organizations
- Journalism, media and communications
- Elected office and political campaigns
- Teaching political science, diplomacy, government and public administration
- Federal, state, and local government
- International corporations
- Violence prevention and conflict resolution
- Environmental policy
- Law

Our students have also won prestigious Fulbright scholarships, among others. Many have reported that their education at Pace prepared them for the rigorous writing, research, and thinking required by law schools and graduate programs.

MODEL UNITED NATIONS

The Model United Nations (MUN) is an internationally recognized competitive team of students dedicated to learning how to create peace, justice, and security in the world. MUN is a class and club designed to simulate the United Nations, wherein students act as countries, observers, and nongovernmental organizations in various United Nations committees. Students engage in debate on important world issues gain skills in diplomacy, consensus building, policy analysis, and policy writing.

PROGRAM / DISCIPLINE

SOCIETIES

Pi Gamma Mu is the International Honor Society in Social Sciences. Pace is the New York Tau Chapter. For more information see, www.pace.edu/dyson/pi-gamma-mu.

Pi Sigma Alpha is the National Political Honor Society. Pace is the Alpha Kappa Sigma chapter, and holds the National Pi Sigma Alpha Newsletter.

www.pace.edu/dyson/polisci
THINKING ABOUT APPLYING TO MEDICAL SCHOOL?
Or perhaps you are interested in dentistry, osteopathy, podiatry, or physical therapy? Love to work with animals? Maybe veterinary medicine is in your future. Whatever your goals, our Pre-Med course of study is right for you.

WHAT IS A PRE-MED COURSE OF STUDY?
Pre-Med is a series of courses that prepares students for entry into professional schools in medicine, dentistry, veterinary medicine, osteopathy, optometry, physical therapy, and podiatry.

At Pace University you will:
• Benefit from small class sizes and individualized attention from accomplished faculty;
• Participate in research as an undergraduate student that is typically conducted at the graduate level at other institutions;
• Co-author papers in collaboration with faculty for publication, and present your research at prestigious national and international conferences.

WHICH MAJOR SHOULD I CHOOSE?
Pre-Med is not a major in and of itself. While the majority of Pre-Med students major in the biological, physical and social sciences, you can create your own undergraduate path to any of the medical careers and select a major that interests you. If you major in an area other than science, you will need to take a number of science courses to prepare for the professional school entrance examination.

WHICH COURSES SHOULD I TAKE WITHIN THE PRE-MED SERIES?
Most medical, dental, veterinary, optometry and podiatry schools have the same general entry requirements. But, it is important to understand that each school sets its own prerequisite course requirements, so there may be differences among the schools in any profession. The following science courses are recommended to complete a Pre-Med series at Pace University, and will prepare you for the MCAT, DAT, OAT, VAT and other professional program entrance exams. Other courses, such as a year of English, are standard requirements for every Pace University student.

• 1 semester of Biochemistry
• 1 semester of Cell and Molecular Biology
• 1 semester of Introductory Psychology
• 1 semester of Introductory Sociology
• 1 year of General Biology with lab
• 1 year of Calculus
• 1 year of General Chemistry with lab
• 1 year of Organic Chemistry with lab
• 1 year of General Physics with lab

www.pace.edu/dyson/premed

WHAT WE OFFER YOU
As you complete your Pre-Med requirements, our science departments provide you with individual advising and support from our Pre-Health Advisory Team (PHAT). This group helps you keep track of progress toward your goal and will write any necessary letters of recommendation. The Committee also assists and guides you through the medical and professional school application process. Workshops providing guidance to entrance exams are offered.

Interested students should contact:

NYC
JaimeLee Rizzo, PhD
(212) 346-1761
jrizzo@pace.edu

PLV
Nancy Krucher, PhD
(914) 773-3770
nkrucher@pace.edu
The Department of Psychology at Pace University’s Dyson College of Arts and Sciences offers two undergraduate degrees, a Bachelor of Arts in Psychology and a Bachelor of Arts in Applied Psychology and Human Relations; and six graduate degrees, a Master of Arts (MA) in Psychology, Master of Science in Education (MSEd) in School Psychology, Master of Science in Education (MSEd) in School Psychology (specialization in Bilingual School Psychology), a Doctor of Philosophy (PhD) in School Psychology, a Doctor of Philosophy (PhD) in Clinical Psychology (Health Care Emphasis), and a Doctor of Psychology (PsyD) in School-Clinical Child Psychology. Our department offers diverse training and mentorship research possibilities. Our PsyD degree is approved by the National Association of School Psychologists and accredited by the American Psychological Association (APA). It is one of only 10 programs nationwide that is recognized as a combined professional-scientific doctoral program by the APA.

A degree in psychology is also an excellent preparation for a variety of careers including counseling, education, health care, law, management, research, and social work. You will have many opportunities to utilize and develop analytical and problem solving skills. Whether you want to help children and adults lead happier and more productive lives, or apply your knowledge of human behavior in a business setting, Pace University provides you with the real-world, practical skills you need to prepare for a fulfilling and successful career.

**BA IN PSYCHOLOGY**

Through this program, you will acquire a solid knowledge base with courses such as experimental psychology, research design and statistics, neuropsychology, cognitive psychology, personality psychology, social psychology, and the history of psychology. If you are interested in earning a master’s or doctoral degree in psychology, either as a researcher or practitioner, planning and preparation for graduate school should begin in your sophomore year.

**BA IN APPLIED PSYCHOLOGY AND HUMAN RELATIONS**

In this major, we prepare you for work in areas related to mental health service provider fields such as mental health counseling, human resources, social work, and guidance counseling. Courses include psychological testing, personality, social psychology, introduction to counseling, group work and interviewing techniques as well as a two-semester practicum sequence.

**COMBINED DEGREE PROGRAM**

**BA IN PSYCHOLOGY / MA IN PSYCHOLOGY**
If you enroll in a combined degree program, you can earn both your undergraduate and master’s degrees in five years, usually saving one year of full-time study. Our undergraduate psychology majors can complete the MA in five years with our 153-credit combined Psychology BA/MA program. This program allows students majoring in psychology to obtain a MA degree with a general, academic foundation in the field of psychology through required and elective courses at the graduate level. For information about the admissions criteria for the program, contact the New York City Psychology Department at (212) 346-1506.

**PROFESSIONAL PREPARATION**

Aside from studying human behavior, psychology students learn to define and solve problems through scientific methods of research, data gathering, and writing. These skills are sought after by a variety of employers. Although graduate training may be required, here are just a few of the careers that you could choose with a background in psychology:

- Clinical Psychologist
- Experimental or Research Psychologist
- Human Resources Manager
- Industrial/Organizational Psychologist
- Marketing Director
- Personal Life Coach
- School Psychologist
- Social Worker
CO-CURRICULAR
The student-led Psi Chi (The International Honor Society in Psychology) chapter at Pace University sponsors various activities and events for undergraduate psychology students to help with their curricular and extra-curricular experience. These include resume-building workshops, lectures, professional meetings, and colloquia. In addition, by getting involved in Psi Chi, you can make new friends and develop a network of colleagues.

Every spring, majors can participate in the Annual Pace University Psychology Conference sponsored by the Psychology Department on our New York City campus. The research projects by psychology students from Pace University presented at the conference are of high professional quality. This conference is an opportunity for students to learn how to present papers and research posters in a professional and scientific setting.

CLASSROOM EXPERIENCE
The Psychology Department faculty strongly encourages student research. There are opportunities within the curriculum to learn research methods and engage in research projects.

DEPARTMENT NEWS
The PSYCH EYE Newsletter is the official newsletter of the Psychology Department on Pace University’s New York City campus. This newsletter presents announcements and updates regarding events in the Psychology Department and also highlights student and faculty accomplishments.

UNDERGRADUATE AWARDS
The Psychology Department offers awards to undergraduate students including: the Undergraduate Psychology Award for excellence in the study of psychology and the Applied Psychology Student Award for outstanding achievement in the Applied Psychology/Human Relations program.

FACULTY
Our faculty members are committed to excellence in teaching and mentoring. In support of these aims, they are engaged actively in research, scholarship, practice, and consultation. Faculty members are experts in areas such as child development, clinical practice, cognitive psychology, counseling, cultural diversity, experimental and applied research, school psychology, social behavior, and women’s issues.

SUCCESS STARTS HERE
Adrian Tworecke ’17, PsyD School-Clinical Child Psychology, had her paper “Perspectives on Gender and Education” accepted for publication in the Society for International Education journal. Adrian was elected as a student campus representative for the Society for the Psychology of Women, a division of the American Psychological Association.

Smith Kidkarndee ’08, ’13, MA Psychology, PsyD School-Clinical Child Psychology. “The MA in Psychology program at Pace was the stepping stone to my career as a clinical psychologist. It enhanced my critical thinking skills, as well as opened my eyes to new areas of interest. I was able to develop mentor relationships with my professors, which allowed me to partake in their research projects, present at scientific conferences, and participate in professional psychological organizations such as NYSPA, EPA, and APA.”

Ashley Moore ’12, Psychology and Economics, MBA, is currently a Postbaccalaureate Premedical student at Columbia University who is interested in pursuing a career in neuropsychiatry and functional medicine.

www.pace.edu/dyson/psych-nyc
Psychology is a central part of life. It is, after all, the scientific study of the human mind and behavior. Our department, on the Westchester campus, recognizes this and sees its mission as a “hub science.” We try to connect psychology with many other disciplines at the University, therefore we offer four undergraduate majors including a Bachelor of Arts (BA) in Psychology; BA in Applied Psychology and Human Relations; BA in Biological Psychology; and a BA in Personality and Social Psychology. We also offer a PhD in Mental Health Counseling, and a Master of Science in Mental Health Counseling. As an undergraduate, you may also enroll in our combined degree program, which gives our students the opportunity to begin their graduate work early.

A degree in psychology is excellent preparation for a variety of careers including counseling, healthcare, research, management, education, law, and sports. As a student in the Department of Psychology at Pace University’s Dyson College of Arts and Sciences, you will leverage your analytical and problem-solving skills. Whether you want to help children and adults lead happier and more productive lives, or plan to apply your knowledge of human behavior in a business setting, we will provide the real-world, practical skills you need to achieve a fulfilling and successful career.

BA IN BIOLOGICAL PSYCHOLOGY
Offered jointly with the Biology department, this major offers a strong foundation for medical school or a career in neuroscience, clinical psychology, or other research-oriented field. It provides you with knowledge of the biological systems that underpin all psychological functions. Courses include genetics, neurobiology, biological psychology, and experimental psychology.

BA IN PERSONALITY AND SOCIAL PSYCHOLOGY
If you are interested in issues such as human motivation, the importance of relationships in human functioning, and industrial/organizational psychology, this major is suited to you. This is an innovative and exciting interdisciplinary major that will prepare you for graduate school and a variety of careers including law, sports psychology, health psychology, and industrial/organizational psychology.

CO-CURRICULAR
The student-led Psi Chi honor society and the Pace Psychology Club provide resume-building professional experiences outside the classroom. Members attend lectures, professional meetings, and colloquia. By getting involved, you can make new friends and develop a network of colleagues. Also, students on the Pleasantville campus can network with psychology alumni at an annual luncheon.

www.pace.edu/dyson/psych-plv
“Working with the Psychology Department has been nothing but a positive experience! I have been taught by such amazing professors who obviously care about their students, not only for their education but their well being. Being taught by professors who are known in the field and using these experiences has really benefited my learning, making it more enjoyable and worthwhile.”

Melissa Davis ‘21, BA, Psychology

“I loved everything about my experience in Pace’s Department of Psychology. My professors brought real-life personal experiences into the classroom, which strengthened the lessons they taught, and made learning more enjoyable. Our advisors were also outstanding, they took a special interest in each of their students’ lives and led them in the right direction for the future. If it wasn’t for my advisor Vanessa, I wouldn’t be where I am today.”

Julissa Amparo ‘14, ‘16, BA Applied Psychology and Human Relations, MS Mental Health Counseling

SUCCESS STARTS HERE

COMBINED DEGREE PROGRAMS
If you enroll in a combined degree program, you can earn both your undergraduate and master’s degrees in six years, in some cases saving as much as one year of full-time study. Our undergraduate Psychology, and Applied Psychology and Human Relations majors may complete the MS in Mental Health Counseling in six years. The combined degree programs are open to students who maintain at least a 3.0 grade point average through their first three years.

BA IN APPLIED PSYCHOLOGY AND HUMAN RELATIONS / MS IN MENTAL HEALTH COUNSELING
This program provides practical training in counseling and clinical psychology, and fulfills the prerequisites for certification as a licensed mental health professional in the state of New York in the areas of general psychology, substance abuse, and grief counseling.

BA IN PSYCHOLOGY / MS IN MENTAL HEALTH COUNSELING
This program provides solid scientific background in the study of human nature as well as its application to human relationships in the areas of general counseling, substance abuse, and grief counseling.

FACULTY
Our faculty members are committed to excellence in teaching and mentoring. In support of these aims, they are engaged actively in research, scholarship, practice, and consultation. Faculty members are experts in child development, cultural diversity, women’s issues, school and community psychology, social behavior, cognitive psychology, clinical practice, experimental and applied research, industrial/organizational psychology, and counseling.

www.pace.edu/dyson/psych-plv
The Department of Sociology and Anthropology at Pace University offers a combined Bachelor of Arts in Sociology/Anthropology, as well as a minor. The BA in Sociology/Anthropology is currently available only on the New York City campus, and the minor is offered on both the New York City and Pleasantville campuses. The Department also offers a minor in Urban Studies on the New York City campus.

The disciplines of sociology and anthropology have many commonalities: both investigate the social world that we inhabit, both examine and explain human behaviors in their social and cultural contexts as a response to their natural and social environments, and both study the social interactions of people, groups, and entire cultures and societies. While traditionally, anthropologists researched non-industrial societies and small communities using participant observation and in-depth interviews, the field has expanded its scope and now studies a variety of communities, including brokers on Wall Street, migrants in the European Union, mine workers in Africa, factory workers in Asia, indigenous groups in the Americas, and environmental refugees in Oceana. Sociologists often utilize a different set of methodological tools, but also study both large and small-scale social processes. Contemporary sociological research has shed light on racial bias in mortgage lending, the mating and dating habits of city residents, how the industrial food system developed globally, and how and why revolutions occur.

Our courses reflect this broad focus and methodological diversity, and, when combined with numerous internship and independent study opportunities, our curriculum and departmental program will prepare you both for a broad range of employment possibilities and for engaged and thoughtful global citizenship.

**BA IN SOCIOLOGY/ANTHROPOLOGY**

Our classrooms—combined with faculty presentations, lectures and case studies—provide a mix of techniques and methods that appeal to many different learning styles. Students in introductory-level classes learn more about the disciplines of sociology and anthropology through systematic observation of group processes, through lecture and discussion-based pedagogy, and often work together in small groups to analyze and investigate the social world. Students in upper-level classes conduct individualized research using different anthropological and sociological methods.

What can you do with this degree?

Our program offers students the opportunity to acquire unique skills that make for highly competitive candidates on the job market. Besides training for research and teaching, sociologists and anthropologists are involved in a wide variety of applied fields: social work, city planning, community organizing, housing advocacy, labor organizing, museum management, counseling, human resource management, grants development, program management, police and legal services, advocacy for the homeless, AIDS and public health work. They work in hospitals as case managers and as public health officials in government. Others work as policy analysts for think tanks, the World Bank, or the United Nations.

Because sociologists/anthropologists know a lot about people and diverse cultures, and know how to gather a combination of quantitative and qualitative data, they are frequently hired as consultants by businesses and governments. Some start their own consulting firms.

Many sociology and anthropology graduates choose to continue their education by attaining master’s degrees or PhDs in one of the two disciplines. Those with master’s degrees are typically qualified to teach at the secondary/high-school level, or in community colleges. Those with PhDs can teach at four-year colleges and universities, and normally are required to maintain an active research agenda, which includes publishing the results of their research in books and scholarly journals.
STUDENT-FACULTY RESEARCH PARTNERSHIPS
Sociology / Anthropology students frequently have the opportunity to work in collaboration with department faculty on research projects that allow for exploration and development of themes that closely match developing scholarly interests. Several recent projects have received Dyson Faculty-Student Research Grants, many have been presented as senior theses through the Pforzheimer Honors College or have been presented at the Annual Meetings of the Dyson Society of Fellows. Some have been presented on professional panels at academic conferences such as the Eastern Sociological Society.

CO-CURRICULAR
Our department provides a rich co-curricular environment, typically offering several off-campus outings per semester. We’ve made visits to the Brooklyn Museum to view the We Wanted a Revolution! Black Radical Women exhibit, painter Kehinde Wiley’s exhibit, A New Republic, and social documentary photographer LaToya Ruby Frazier’s investigation of deindustrialization and urban decay in the exhibit A Haunted Capital. Our students visited the Tenement Museum, the Bronx Museum of the Arts, the Museum of the City of New York and attended the Margaret Mead Film Festival at the Museum of Natural History. Several were treated to a docent-led tour of the exhibit Chinese American: Inclusion/Exclusion at the New York Historical Society. The department also hosts events featuring guest speakers and filmmakers, and recently hosted authors David Halle (New York’s New Edge: Contemporary Art, the High Line and Urban Mega Projects on the Far West Side), community organizers from African Communities Together, Black Alliance for Just Immigration, and Make the Road New York.

INTERNSHIPS
In cooperation with the Career Services office at Pace University, the department offers academic credit for most internship placements. Students have been appointed to internships at institutions such as the American Museum of Natural History, the United Nations, the International Rescue Committee, Planned Parenthood, Black Entertainment Television, the New Shul, the Henry Street Settlement, and Immigration Equality.

FACULTY
Ida Dupont, PhD, Criminal Justice, City University of New York. Professor Dupont’s research and teaching interests focus on gender, crime and violence, and structures of the family.

Amy Foerster, PhD, Sociology, Cornell University. Professor Foerster’s research and teaching interests focus on immigration, popular culture, and the sociology of organizations.

Judith Pajo, PhD, Anthropology, University of California, Irvine. Professor Pajo’s research and teaching interests focus on environmental anthropology, the anthropology of Europe, and political and economic anthropology.

Roger Salerno, PhD, Sociology, New York University. Professor Salerno’s research and teaching interests focus on social psychology, sociological and psychoanalytic theory, and the history of sociology.

Claire Panetta, PhD, Anthropology, The Graduate Center-City University of New York. Professor Panetta’s research and teaching interests are at the intersection of politics and space in Middle Eastern cities, with a focus on the role of grassroots urbanism in the transformation of political subjectivity in post-uprising Egypt.

www.pace.edu/dyson/socanthro
The Women's and Gender Studies department on Pace University's New York City campus offers a Bachelor of Arts in Women's and Gender Studies (WGS) and a Bachelor of Arts in Peace and Justice Studies (PJS), as well as four minors: WGS, Queer Studies, Peace and Justice Studies, and Nonprofit Studies, for students who are planning careers in advocacy, social justice work and/or nonprofit, educational, or cultural organizations. This unique constellation of programs and opportunities will enable students to learn perspectives and skills that will help them grow, prepare them for the professional world, and encourage them to contribute to their communities. Critical analysis of power and domination enables students to propose ways to advocate for justice, rights, and collaboration in local and global contexts.

BA IN WOMEN'S AND GENDER STUDIES
The WGS academic discipline emphasizes the importance of women's experience and gender across cultures, while including other categories of analysis such as race, class, sexual orientation, ability, ethnicity, nationality, and age. Examining history, literature, sociology, psychology, and other subjects, this discipline seeks to understand gender roles in past and contemporary societies, gendered power structures, and the representation of women and men in the arts and humanities. Students also explore how gender is a constantly changing category that influences law, social policies, popular culture, and everyday life.

Our WGS major is interdisciplinary, so students can easily double major by designing an individualized curriculum that combines courses from a more traditional arts and sciences major. Students who major, double major, or minor in Women's and Gender Studies develop a deeper understanding of gender issues and gain a new perspective on their work in such disciplines as law, education, nursing, business, economics, the sciences, and the humanities.

Our major particularly focuses on preparing students for careers in the nonprofit sector and our graduates find jobs in advocacy, educational, cultural, and social justice organizations. Take our groundbreaking WS 180 “Nonprofit Skills for Social Justice,” where you will learn the strategies nonprofits and social movements use to end oppression and violence. Learn, critique, and develop tactics for fundraising, marketing, social media messaging, strategic planning, and volunteer recruitment from a feminist and anti-racist perspective. 1/3 of Pace graduates have careers in nonprofit fields.

BA IN PEACE AND JUSTICE STUDIES
The PJS program at Pace University examines direct, structural, symbolic, and environmental violence; social justice; theories and practice of nonviolence and conflict transformation; conflict resolution techniques including negotiation, mediation and facilitation; and interdisciplinary perspectives on peace building and peace making. The program reflects our commitment to theory and practice in this interdisciplinary field and is consistent with Pace University's institutional mission of civic engagement and global citizenship.

Our New York City campus is located minutes from the Financial District, United Nations, World Trade Center, the courts, and the theater district, and is immersed in a diverse, urban community. Drawing on this setting, we offer faculty with specialties in peace and conflict studies, nonviolence, gender, humanitarian aid, religion and peace building, post-colonial

SUCCESS STARTS HERE
“Pace opened my eyes to Women's and Gender Studies not only as the perfect major, but as a truly essential one that everyone should consider. It tells history through the voices of powerful women and minorities whose testimonies and impacts have been erased or diminished. Due to my WGS major, during sophomore year I was hired as an intern at Sanctuary for Families, New York City's top leading service provider for victims of domestic violence, sex-trafficking, and gender-based violence.”
Maria Elisa Escobar ‘22

“My Women's and Gender Studies classes have given me the knowledge to analyze the complexities of both large-scale political issues and how systems of oppression function in the lives of individuals. With the support of my professors, I have had internships that have included research, working at the UN, and campus activism. The Women's and Gender Studies department has truly shaped my college career and helped me develop a creative mindset for problem solving that I will carry with me long after Pace.”
Sydney Korman (She/Her) ’20

www.pace.edu/dyson/wgs
MINORS

Nonprofit Studies
The courses, internships, and professional opportunities in this minor are offered by our partners in the Master of Public Administration program, and by the Wilson Center for Social Entrepreneurship. Nonprofit Studies offers students the knowledge, skills, and hands-on experience needed for a purpose-driven career in museums, foundations, economic development and environmental organizations, advocacy and arts organizations, and other nonprofits.

Peace and Justice Studies
Women’s and Gender Studies

Queer Studies
This cutting-edge minor examines lesbian, gay, bisexual, transgender and queer (LGBTQ) topics, history, public policy issues, and culture. It is organized around the notion that sexuality is at the center of the human experience, from the formation of the individual to the organization of diverse societies. Our courses take a historical and cross-cultural look at the significance of sexual desire and gender identification.

PROFESSIONAL PREPARATION
We have working relationships with a variety of humanitarian organizations and non-profits that advocate for women, girls, and LGBTQ+ communities. Our department participates in Pace’s consultative status with the United Nations Economic and Social Council, including workshops and events with the Commission on the Status of Women. We regularly organize events on focus on careers in the nonprofit sector for students, inviting our alumni in advocacy, cultural, or social justice organizations to share advice and networking strategies with our students. Beyond the classroom, students engage in multiple internships and go on to flourish in graduate school, careers, or research opportunities, such as through prestigious Fulbright Fellowships.

You will take a sequence of classes so that you are well versed in different concepts and theories, learn how to conduct research that can influence policies, and receive the opportunity to design your own senior capstone project. At graduation, you will join a new generation of leaders, visionaries, and thinkers who will address our world’s problems.

FACULTY
Emily Bent, PhD, is an associate professor of Women’s and Gender Studies. Her research areas include girls’ activism; feminist girls and girlhoods; girls’ human rights; girls and global development; youth and social justice.

Pamela Fuentes, PhD, is an assistant professor of Women’s and Gender Studies. Her areas of research include sex work, history, Latin American politics and culture, and sexualities and modern Mexican history and popular culture.

Meghana Nayak, PhD, is a professor of Political Science, chair of the department of Women’s and Gender Studies, and affiliate faculty of Women’s and Gender Studies. Her areas of research include gender violence; migrant studies; transnational feminist theory and advocacy; race and global politics.

Nancy Reagin, PhD, is a professor of Women’s and Gender Studies and History. Her research areas include gender and nationalism; fandoms, media, and politics; transnational feminism; gender and consumer cultures.

Emily Welty, PhD, is an associate professor of Women’s and Gender Studies and director of the Peace and Justice Studies program. Her research areas include humanitarian aid, nonviolent social movements, peacebuilding and the...
If you appreciate reading, writing, and the power of stories to shape our lives, you are ready to grow and learn in the department of Writing and Cultural Studies on the Pleasantville campus. We offer a Bachelor of Arts in English and a Bachelor of Arts in Writing and Rhetoric, as well as minors in Creative Writing and Literature. Qualified students may take advantage of an Early Start Program to earn an MST in Adolescent Education or a combined degree program that leads to an MS in Publishing or a JD in Law.

What makes our program stand out? Our majors enjoy small classes and mentoring from faculty with strong records in scholarly publishing, digital writing, and creative nonfiction. Many students enroll in unique study abroad courses that travel to Greece or Costa Rica. All our students complete one or more internships and benefit from career-centered guidance. Our undergraduates also present scholarly work at academic conferences, enjoy writing for campus publications, and take advantage of department literary, cultural, and social events.

BA IN ENGLISH
BA in English majors may concentrate on Literature or Writing as they hone their strong communications skills. The program serves as a solid foundation for graduate professional study, but it also prepares students for exciting and challenging careers in many fields, including communications, publishing, public relations, education, human resources, and industry, as well as government and the not-for-profit sector.

BA IN WRITING AND RHETORIC
Our BA in Writing and Rhetoric program helps students develop and refine the skills they need to succeed in the wide variety of careers available to writers who write clearly, persuasively, and artfully. These skills are in high demand for jobs such as content/copy writer, editor, journalist, communications officer, creative writer, grant/proposal writer, public relations coordinator, teacher, and marketing associate. The program's diverse learning opportunities allow students to focus their study of writing through different lenses, including those of digital and cultural rhetorics, creative and professional writing, literacy studies, new media, and composition theory, in order to achieve their personal and professional goals.

www.pace.edu/dyson/english-plv
The English Department at Pace University provides students with many opportunities to explore. I have made personal connections with my teachers, whether it be as their student or from meeting and engaging with them in passing. The faculty make an effort to remember your name and make you feel important. With the English Department co-sponsoring events like the Chroma Launch Party and setting up a career panel of alumni, students get to experience what it is like to be an English major outside of the classroom. If you’re looking for a place to feel connected to your teachers and your campus, Pace is the place to be.

Paige Touse ’20

“I love the support and encouragement I receive from faculty. During my first semester, I was extremely nervous and did not know what to expect. The faculty at Pace encouraged me to express myself and reflect on who I am. They share my love for creativity, which makes me excel as an English major. They have shown me where this major can take me, and I am excited to shape my own destiny.”

Jaquay Dee-Hardmon ’18

“Being an English major has given me a versatility that I imagine would be hard to find with any other major. The critical and analytical thinking that English majors are taught has allowed me to adapt to a wide variety of work, from understanding mortgage licensing requirements to writing my very own novel. The English Department at Pace has been an invaluable resource.”

LeeAnn Reynolds ’16
Over the last decade, Pace has become a powerhouse in the creative, media, and performing arts disciplines, housed within the Dyson College of Arts and Sciences. Pace draws upon the vast creative resources of New York City to cultivate the talent of a new generation of diverse artists.

Always on the forefront of innovative new majors in the arts and higher education, Pace has partnered with the Edmond de Rothschild Foundation to bring forth this 21st-century, one-of-a-kind major, admitting only the best students. Pairing them with seasoned faculty, students become disciplined writing professionals who are dedicated to the integrity and pursuit of their craft.

BA IN WRITING FOR DIVERSITY AND EQUITY IN THEATER AND MEDIA
The BA in Writing for Diversity and Equity in Theater and Media is an interdisciplinary writing major offering courses and experiences in the Dyson College of Arts and Sciences departments of Film and Screen Studies and English, and Pace School of Performing Arts. The program crosses traditional disciplinary boundaries, offering courses in a variety of writing and media-related genres, promoting authentic dialogue about diversity, and embracing the complexity of underlying social and historical issues. Students will generate new work continuously, fostering development of a disciplined, self-regulated writing process, culminating with the creation of a writing portfolio to ready the student for their next step into a professional career as a writer in film, television, theater and media with a focus on stories promoting diversity, equity and inclusion.

INNOVATIVE LEARNING EXPERIENCES
Aligning with Pace University’s core strategy to provide students with innovative approaches to education-to-employment, a two-year fellowship program will support eligible participants in their second and third years, funded by the Andrew W. Mellon Foundation. The fellowship complements classroom curriculum with a comprehensive range of pre-professional experiential learning opportunities.

Students graduate with the skills and experience to translate education into meaningful employment as writers in theater and media arts. Faculty mentors will assist students with graduate school applications, career and job search guidance, and support for a senior capstone project showcase.
Centers and Institutes

www.pace.edu/dyson/centers
NYC = Available on the New York City campus
PLV = Available on the Pleasantville campus
The Center for Community Action and Research (CCAR) at Dyson College of Arts and Sciences works to implement Pace University’s mandate to provide students with a holistic education that embodies the liberal arts tradition of educating for citizenship and social responsibility. For more than a decade, CCAR has supported civic engagement, social responsibility, and reciprocal partnership with the community, resulting in enriched learning for positive change.

Housed within the Dyson College of Arts and Sciences, CCAR's programs serve the entire university through curricular and co-curricular initiatives, coordination of national civic engagement programs, and support of ongoing community partnerships.

STUDENTS AND STUDENT ORGANIZATIONS
CCAR empowers students and student organizations to take action on social issues that are important to them, including women's rights, the environment, gun violence, and mass incarceration. They can participate in any of CCAR's many programming opportunities, including our ongoing service events, our Student Leaders in Service program, the Pace Votes initiative, Alternative Spring Break, our student leadership positions, and more.

VOLUNTEERING
CCAR's exciting volunteer events are open to all Pace University students, staff, and faculty. From spending a week rebuilding homes in the Rockaways, to painting murals at underserved elementary schools, Pace is making a difference in the community.

PROJECT PERICLES
Project Pericles is a not-for-profit organization that encourages and facilitates commitments by colleges and universities to include education for social responsibility and participatory citizenship as an essential part of their educational programs in the classroom, on the campus, and in the community. This program is designed to help students gain valuable leadership skills through civic participation, community action, and advocacy for social change.

FAST FACTS FROM 2019-20 ACADEMIC YEAR
Number of student service hours contributed via Service Learning courses and CCAR events: 52,090 (Average number of community hours is 25 per student)
Number of service-learning course sections: 101
Number of students attending CCAR's civic education programs: 3,047
The Center for Undergraduate Research Experiences (CURE) in Pace University’s Dyson College of Arts and Sciences provides leadership, coordination and support to student-faculty research collaborations, faculty grant-funded research projects and programs, and opportunities for service learning. CURE is part of Dyson College’s innovative efforts to enhance the quality of the undergraduate experience.

Undergraduate research in Dyson College encourages students partnering with faculty in a variety of creative and scholarly endeavors that may include publications, presentations at symposia, poster sessions, performances and website development. Recognizing that sustained and intensive faculty mentoring cultivates strong undergraduate achievement and retention, CURE works to strengthen existing student-faculty research and fosters opportunities for new partnerships through the Society of Fellows of Dyson College and the Dyson College Summer Research Programs.

CURE offers advisement for both internal and external research-funding and oversees grant clearance for Dyson College faculty. Additionally, CURE houses grant programs including Jumpstart, which offers work-study funded service-learning opportunities for Pace University students and the federal TRIO Student Support Services Program which provides academic support and enrichment for first-generation college students who also may be Pell-eligible, and/or disabled. Veterans also are encouraged to apply.

For more information, contact:
Maria T. Iacullo-Bird, PhD
Assistant Provost for Research
miacullobird@pace.edu

www.pace.edu/dyson/cure
DCISE provides students, faculty, and staff with unique learning, research and service opportunities. Programs and resources include:

Environmental Policy Clinic
Undergraduate students are part of team-based professional training and service. Taught by DCISE faculty, student clinicians create and advocate for policy reforms of local, state and national significance. The student clinicians cultivate their analytical, advocacy and communication skills. This 3-credit INT course is offered in Pleasantville.

Visiting Fellow
The Visiting Fellow program brings a prominent environmental expert to the Pace University campuses for a program of public lectures, student and faculty dialogues, workshops, guest class lectures, and informal discussions.

University-Wide Memberships
Faculty, staff, and students have access to excellent resources focused on sustainability and the environment. DCISE provides Pace's membership to the Association for the Advancement of Sustainability in Higher Education. DCISE's ReConNet Fund provides financial assistance to support student research, conference attendance, networking or other opportunities that help advance student research or career goals.

Outreach Initiatives
DCISE's outreach initiatives provide resources and knowledge to external groups, such as municipal commissions, conservation organizations, and high school teachers. Our goal is to help advance regional conservation and sustainability efforts. Our key programs include the Science Training for Environmental Professionals speaker series, the Environmental Leaders Learning Alliance which provides training through seminars and workshops, and professional development opportunities for local teachers.

The Dyson College Institute for Sustainability and the Environment (DCISE) brings together faculty, students and programs throughout Pace University that involve the environment and sustainability issues. DCISE is a dynamic academic center and resource for the Pace University community and engages members of the external community who are concerned about environmental issues.

DCISE is made up of:
- The Environmental Studies and Science Department (PLV and NYC)
- The Dyson College Nature Center (PLV)
- The Dyson College Center for the Arts, Society, and Ecology (NYC)
- The Environmental Consortium of Colleges & Universities (REGION)
- The GreenPace Sustainability Committee

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www.pace.edu/dysonenv
The Global Asia Institute is an integral part of the liberal and professional education at Pace University in New York. It builds on the University’s ongoing successful efforts to advance teaching, scholarly research, student interest and engagement, and community outreach activities on global Asia, and to connect the expertise of Pace’s Asia specialists with the visual and performing arts, government, business and community organizations in New York City.

ACADEMIC PROGRAMS
The Global Asia Institute supports a wide range of credit-bearing courses in the humanities and social sciences, as well as in Asian languages, including additional credit Mandarin Chinese instruction, as part of the BA in Global Asia Studies Program. The Institute, along with several other academic departments and the Education Abroad Office, assists students in applying for scholarships for study in Asia by developing regular exchange programs with universities in China, Hong Kong, Japan and South Korea, and offering students many ways to spend a semester or year abroad.

CULTURAL PROGRAMS
In order to strengthen the breadth and depth of Asian studies at Pace, the Institute continuously seeks grant support for instructional, research and student travel purposes. It sponsors research seminars and a variety of outreach activities within both Dyson College and Pace’s other professional schools. It also promotes and coordinates campus and online lectures, panels, and workshops related to East, South, Southeast, and Inner Asia across the university. Recent events have focused on tensions on the Korean peninsula and in the South China Sea, terrorism in Southeast Asia, and American and Chinese artists’ responses to the COVID-19 pandemic.

COMMUNITY OUTREACH
Examples of our more successful community collaborations are the ones we have with the New York Chinese Opera Society and the New York Concerti Sinfonietta. We launched an annual China studies essay competition for Pace students sponsored by the New York Chinese Opera Society. In addition, through the Sinfonietta, we hold chamber music concerts by young artists in the new Pace University Art Gallery, and master classes and music meet-ups for amateur musicians within the Pace community, showcasing both Western and Asian classical compositions.

www.pace.edu/dyson/global-asia-institute
The Jumpstart program is a national nonprofit that partners with AmeriCorps and has sites on campuses throughout the United States. The Pace University Jumpstart program allows Pace undergraduate students to work one-on-one with disadvantaged preschool children to help combat America’s school-readiness crisis and enhance early literacy. With this enrichment support, children are helped with building basic reading skills at an early age, which improves their chances for success in school, and creates a lifelong love of learning. Pace Jumpstart takes place during the academic year at preschool sites concentrated throughout Manhattan’s Lower East Side.

The Jumpstart Program began at Pace University in 2007 and since then has worked with over 900 children at five different schools, inspiring them to learn. Jumpstart offers training, on-going professional development and service opportunities to its college-student corps members. Jumpstart is based at Pace University’s Dyson College Center for Undergraduate Research Experiences.

Service
- For the school year, members are paired with children at a local preschool.
- Corps members work in teams of four-to-five college students with classrooms of about twenty children.
- Corps members and children participate in Jumpstart sessions twice per week, providing key one-to-one attention and group interaction.
- Jumpstart helps children develop language, literacy, and encourage social/emotional development vital to success both in school and life.

Commitment
- Corps members serve 8-10 hours per week for a total maximum of 300 hours served from September 1 through May 15.
- Intensive Jumpstart training is required prior to beginning service and Corps development support continues throughout the academic year.
- As an AmeriCorps program, Jumpstart members regularly engage in reflections regarding service to offer better support for the children and families served.
- After the successful completion of the 300-hour service commitment, members are eligible for an education award from AmeriCorps.

Eligibility Requirements
- Only undergraduates with federal work-study awards are eligible to apply for a Pace Jumpstart Corps position.
- Hiring preference will be given to applicants with a 3.0 or higher GPA.
- Applicants are accepted on a rolling basis with most recruitment done in September.

More Information and Apply
For more information please contact Deborah Markert, Site Manager dmarkert@pace.edu | (212) 346-1874

www.pace.edu.dyson/jumpstart
The Society of Fellows of Dyson College is the premier honors organization in the College. The Fellows foster dialogue and scholarship across the fields of the arts and sciences through enriching experiences for students with exceptional academic and artistic abilities. Participation in the annual interdisciplinary seminar and annual conference sponsored by the Fellows provides students with opportunities to develop intellectual interests and present their work to the university community. Membership in the Society of Fellows gives recognition to this advanced level of student engagement and achievement. Faculty who participate in Society of Fellows events and sponsor students also receive recognition as Fellows.

Each year the Fellows host the Weekend Seminar at which students, faculty, and alumni engage in discussions on a chosen topic in a casual, off-campus setting in Warwick, New York. At the Society of Fellows Annual Meeting, a one-day conference, students showcase their faculty-mentored scholarly research and artistic projects. Transactions, the official journal of the Society of Fellows, publishes work done by Pace University students under the sponsorship of Pace faculty members, many of whom are Fellows. Transactions is a referred journal overseen by Pace University faculty editors. After meeting eligibility requirements and Faculty Executive Board approval, new members are inducted annually.

HISTORY
The Society of Fellows began in the fall of 1980 at a weekend seminar devoted to questions in applied ethics. The first class of Fellows was inducted at the formal inauguration of the Society in December 1981 and named after distinguished philosopher and Pace faculty member William Barrett. Since then, a new class of Fellows has been inducted annually at the Initiation and named after a Fellow who has made a significant contribution to the Society of Fellows and its ideals. To date, more than 700 students, alumni, and faculty hold the distinction of Fellow of Dyson College.

For more information contact:
Maria T. Iacullo-Bird, PhD
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The Student Support Services (SSS) program at Pace University is designed to empower eligible students to achieve academic excellence. SSS serves 160 students who are low-income, and/or first-generation (students whose parents or guardians do not possess a bachelor’s degree or higher), and/or have a disability. SSS seeks to increase persistence and graduation rates for eligible students by providing participants with a broad array of services including academic, financial, career and personal support. The SSS program is based at Pace University’s Dyson College Center for Undergraduate Research Experiences.

In order to participate, students must apply and be accepted into the SSS program. SSS is one of eight competitive federal TRIO grant programs that emerged from the Higher Education Act of 1965. This legislation was part of President Lyndon B. Johnson’s domestic reform program known as the Great Society that was designed to eliminate poverty and racial inequality in the United States.

Eligibility
All Participants must:
- Be a citizen or national of the United States or meet the residency requirements for Federal student financial assistance
- Be currently enrolled at Pace University or accepted for enrollment in the next academic term
- Have a need for academic support, as determined by SSS staff, to successfully pursue a postsecondary educational program

Additionally, student participants must:
- Be first-generation college students whose parents are not college graduates and/or
- Be from low-income households and/or
- Have a documented disability eligibility

Benefits
Student Support Services is designed to enhance each participant’s overall college experience by providing resources to help each student realize his or her full potential while at Pace University. Through programmatic activities and a robust support system, students within the SSS community are supported to achieve academic and professional success. Students admitted to SSS utilize the program’s many services throughout their college career. The following are some of the services SSS provides to eligible participants.

Academic Services
- Academic advising
- Advanced registration
- Academic success workshops
- Tutoring

Enrichment and Resources
- Special topics workshops and panels
- Introduction to Undergraduate Research
- Computer resource station
- Access to peer mentors and graduate coaches

Career Development and Graduate School Preparation
- Career exploration and leadership workshops
- Resume/cover letter writing
- Graduate school information and prep

Financial Literacy
- Assistance with FAFSA
- Identification of outside sources of financial aid
- Budget/money management skills

Social and Cultural Events
- Cultural enrichment field trips to shows, museums and other New York City sites
- Weekly, monthly and annual SSS events

www.pace.edu/dyson/sss
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