

APPLIED PSYCHOLOGY (BS)

Department Website (<https://steinhardt.nyu.edu/degree/bs-applied-psychology/>)

NYSED: 84288 HEGIS: 2101.00 CIP: 42.2799

Program Description

The Bachelor of Science program in Applied Psychology is an interdisciplinary program designed to teach students to bridge psychological theory, research, and practice to solve everyday problems in a multicultural world. Applied psychologists focus on diverse issues such as learning development, and schooling, race, culture, and ethnicity, sexuality, religion, public health, and mental health and wellness. Applied psychologists work with diverse populations including children and youth, families and communities, educators, as well as practitioners and policymakers across various agencies and other organizations.

The program provides students with practical learning experiences that help them understand the range of work environments in the field of psychology and the many ways that psychology is applied in both research and real-world settings; invaluable knowledge that helps our students make informed career decisions.

The undergraduate major in Applied Psychology combines a broad-based liberal arts component with required courses in counseling/clinical work, developmental, social/community psychology, as well as statistics and research methodology. Specialization electives enable our students to deepen their knowledge on a specific subfield of their choice within psychology or to explore an area of interest in a related discipline.

A two-semester fieldwork sequence offers students the opportunity for professional development and career exploration in research and community-based settings, which helps each student build a portfolio of experience for seeking an entry-level position or pursuing graduate study.

Students who select a supervised field experience in a community-based setting gain essential professional skills as they perform intake interviews at community centers, mentor children or adolescents in schools or after-school programs, or volunteer in hospital settings. Students who select the research option gain essential research skills such as collecting, coding, and analyzing data. Applied psychology students have participated in a number of faculty research projects, including an intervention study bridging home and school practices for culturally and linguistically diverse children, an advocacy research project with young girls who are involved with the juvenile justice system, and an intervention study serving families of youth exhibiting behavioral disorders such as ADHD and ODD.

Students have the opportunity to combine the applied and research options. All Applied Psychology majors conclude their studies with a qualitative research project that integrates the knowledge they have gained through their fieldwork experience with the psychological theory and research learned in their coursework. Select seniors have an opportunity to present their work to fellow students and faculty in a professional forum, the Applied Psychology Undergraduate Research Conference.

Double Majors and Dual Degrees

Applied Psychology majors may double major or minor in another subject, typically in the social science, science, or humanities discipline they choose for their required sequence. Depending on the choice of second

major or minor, students may need additional courses beyond the 128 credits required for the bachelor's degree.

The program also offers a dual degree option, open only to BS majors:

- BS in Applied Psychology/MA program in Counseling for Mental Health and Wellness (<https://steinhardt.nyu.edu/degree/bs-applied-psychology-ma-counseling-mental-health-and-wellness/>)

Honors

- Psi Chi National Honor Society in Psychology
- Departmental Honors: Senior Honors Seminar for selected students with at least a 3.5 GPA, culminating in an independent, data-based research project on a topic of your choice within the field of psychology under the mentorship of an Applied Psychology faculty member

Applied Psychology students with a record of exceptional achievement are welcome to apply to our Honors Program. Seniors accepted to the program are required to conduct an independent research project on a topic of their choice under the close mentorship of an Applied Psychology faculty member.

In many cases, the Honors project will be part of a larger project being worked on by a research mentor and their team. Conversely, a student might also develop an original small-scale research project to conduct under the supervision of their research mentor. Students who are accepted into the Honors program will have the opportunity to submit their project for review and presentation to the annual Undergraduate Research Conference website (<https://sites.google.com/nyu.edu/nyu-apug-research-conference/home/>) held late in Spring semester.

Please note: Once a student has been accepted into the Honors Program, and they have confirmed their intention to join the program, the student must continue with the program until the end of that semester.

Criteria for Acceptance into Honors Program

Each student's application will be evaluated by three blind reviewers, faculty members, who rate the application on the following areas, from a scale of one to five (5 being the best score):

- Quality of proposed project
- Feasibility of proposed project
- Relevance to the field of Applied Psychology
- Student's academic record
- Evidence of a solid relationship with the research mentor
- Evidence of mentor's commitment to the project

Graduating with Honors

All students in the Honors Program are required to take a two-semester Honors seminar. This seminar must be taken in the Fall and Spring semesters of the Senior year.

To graduate with Honors, students must have a cumulative and major GPA of at least a 3.65 at the time of graduation, as well as an A in both Honors seminars and at least an A- in Seminar in Applied Psychology I and II.

Admissions

New York University's Office of Undergraduate Admissions supports the application process for all undergraduate programs at NYU. For additional

information about undergraduate admissions, including application requirements, see How to Apply (<https://www.nyu.edu/admissions/undergraduate-admissions/how-to-apply.html>).

Program Requirements

Course	Title	Credits
General Education Requirements		
<i>Liberal Arts Requirements</i>		
<i>Foreign Language</i>		4
<i>Expository Writing</i>		
EXPOS-UA 1	Writing as Inquiry	4
ACE-UE 110	Advanced Writing and Research	4
<i>Foundations of Contemporary Culture</i>		
Texts and Ideas		4
Cultures and Contexts		4
Expressive Culture		4
<i>Foundations of Scientific Inquiry</i>		
Quantitative Reasoning or any mathematics course		4
Physical/Life Science or any science course		4
<i>Interdisciplinary Electives</i>		
Choose a discipline in the social sciences, sciences or humanities and take one introductory course and two advanced courses in the same discipline.		12
<i>Liberal Arts Electives</i>		16
<i>Additional Requirements</i>		
SAHS-UE 1	New Student Seminar	0
Specialization Requirements		
<i>Required Psychology Core</i>		
APSY-UE 2	Introduction to Psychology and Its Principles	4
APSY-UE 10	Developmental Psychology	4
APSY-UE 1050	The Cultures of Psychology	4
<i>Restricted Psychology Electives</i>		
Choose 1 course from each of the following 3 content areas plus one additional course in any of the content areas:		16
Social/Community		
Clinical/Counseling		
Developmental/Learning		
Select one additional course from the content areas list		
<i>Research Skills</i>		
APSTA-UE 1085	Basic Statistics I	4
or PSYCH-UA 10	Statistics for The Behavioral Sciences	
APSY-UE 25	Research Methods in Applied Psychology I	4
APSY-UE 1137	Research Methods in Applied Psychology II	4
<i>Field Experiences</i>		
APSY-UE 1034	Professional Development in Applied Psychology ¹	2
APSY-UE 1124	Seminar in Applied Psychology I: Principles & Practices ²	4
APSY-UE 1125	Seminar in Applied Psychology II: Theory, Research & Practice ²	4
Electives		
Specialization Electives		6

Unrestricted Electives	12
Total Credits	128

Sample Plan of Study

Course	Title	Credits
1st Semester/Term		
EXPOS-UA 1	Writing as Inquiry	4
APSY-UE 2	Introduction to Psychology and Its Principles	4
SAHS-UE 1	New Student Seminar	0
CORE-UA —	Core Requirement	4
Liberal Arts Elective		4
Credits		16
2nd Semester/Term		
ACE-UE 110	Advanced Writing and Research	4
CORE-UA —	Core Requirement	4
Restricted Psychology Elective		4
Liberal Arts Elective		4
Credits		16
3rd Semester/Term		
APSY-UE 10	Developmental Psychology	4
CORE-UA —	Core Requirement	4
Interdisciplinary Elective Sequence		4
Liberal Arts Elective		4
Credits		16
4th Semester/Term		
APSTA-UE 1085	Basic Statistics I	4
CORE-UA —	Core Requirement	4
Restricted Psychology Elective		4
APSY-UE 1034	Professional Development in Applied Psychology ¹	2
Foreign Language		4
Credits		18
5th Semester/Term		
APSY-UE 25	Research Methods in Applied Psychology I	4
CORE-UA —	Core Requirement	4
Interdisciplinary Elective		4
Specialization Elective		4
Credits		16
6th Semester/Term		
APSY-UE 1137	Research Methods in Applied Psychology II	4
APSY-UE 1124	Seminar in Applied Psychology I: Principles & Practices ²	4
Liberal Arts Elective		4
Unrestricted Elective		4
Credits		16
7th Semester/Term		
APSY-UE 1125	Seminar in Applied Psychology II: Theory, Research & Practice ²	4
Interdisciplinary Elective		4
Restricted Psychology Elective		4
Unrestricted Elective		4
Credits		16
8th Semester/Term		
APSY-UE 1050	The Cultures of Psychology	4
Restricted Psychology Elective		4
Specialization Elective		2
Unrestricted Elective		4
Credits		14
Total Credits		128

¹ OR it can be taken as a co-req with APSY-UE 10

² Must be taken in consecutive semesters subsequent to completion of APSY-UE 1034

Learning Outcomes

Upon successful completion of the program, graduates will:

1. Demonstrate a broad understanding of psychology as a social and behavioral science, and explore its connection to other disciplines.
2. Demonstrate a solid scientific and research background, develop critical thinking skills, and apply knowledge gained in lectures and reading to research and the practice of psychology.
3. Use effective written and oral communication skills to analyze, synthesize, and disseminate information.
4. Demonstrate readiness to enter the field as a professional as defined by the fieldwork core competencies (i.e., cognitive, behavioral, and communication).

Policies

Program Policies

STEM OPT Benefits for International Students

If you're an international student, you may be able to work in the United States after graduation for an extended period of time. Most students studying on F-1 visas will be eligible for 12 months of Optional Practical Training (OPT) off-campus work authorization. F-1 students in this program may also be eligible for the STEM (Science, Technology, Engineering, or Mathematics) OPT extension, allowing you to extend your time in the United States to pursue degree-related work experience for a total of 36 months or 3 years. For more information on who can apply for this extension visit NYU's Office of Global Services: STEM OPT (<http://www.nyu.edu/students/student-information-and-resources/student-visa-and-immigration/alumni/extend-your-opt/stem-opt.html>).

NYU Policies

University-wide policies can be found on the New York University Policy pages (<https://bulletins.nyu.edu/nyu/policies/>).

Steinhardt Academic Policies

Additional academic policies can be found the Steinhardt academic policies page (<https://bulletins.nyu.edu/undergraduate/culture-education-human-development/academic-policies/>).