



Earn Your **BACHELOR OF SCIENCE** in  
**CYBERPSYCHOLOGY**

STUDY THE INFLUENCE OF TECHNOLOGY ON HUMAN BEHAVIOR!

**PROGRAM DETAILS**

Cyberpsychology (CPSY)  
Department of Humanities & Social Sciences  
College of Science & Liberal Arts  
[njit.edu/cyberpsych](http://njit.edu/cyberpsych)

**APPLY NOW:**

Office of University Admissions  
(973) 596-3300  
[admissions@njit.edu](mailto:admissions@njit.edu)  
[njit.edu/apply](http://njit.edu/apply)

**LEARN MORE**



## WHY STUDY CYBERPSYCHOLOGY AT NJIT?

The B.S. in Cyberpsychology brings together coursework in psychology, computer science, and information systems. The innovative degree program directly addresses the significance of living a predominantly online life, the psychological impact of the internet of things, therapeutic uses of technology, virtual reality, artificial intelligence, gaming, cybersecurity, digital research methods, and countering malicious social engineering.

## ABOUT THE COLLEGE OF SCIENCE & LIBERAL ARTS

The College of Science & Liberal Arts (CSLA) is distinct among the colleges and schools at NJIT in terms of its breadth and the interconnections it fosters among diverse disciplines. Our six departments—Biological Sciences, Chemistry & Environmental Science, History, Humanities & Social Sciences, Mathematical Sciences, and Physics—are home to internationally renowned research centers, award-winning researchers and educators, and outstanding students.

## CYBERPSYCHOLOGY PROGRAM OVERVIEW

Designed for students with a strong interest in the psychological, behavioral, and social sciences, the B.S. in Cyberpsychology emphasizes an applied scientific approach to studying human behavior in the digital age. The curriculum exposes you to foundational concepts in the psychological and behavioral sciences through rigorous coursework in theory, research methodology, and professional development, while simultaneously equipping you with applied skills to help address the unique challenges facing modern society.

## CYBERPSYCHOLOGY CAREER OPTIONS

Graduates are prepared for a wide range of career and educational opportunities, including graduate degree programs in the social and cognitive sciences, law, medicine, as well as a wide variety of careers:

- Advertising Account Executive
- Brand Strategist
- Digital Analyst
- Market Researcher
- User Experience Designer/Researcher

# PROGRAM CURRICULUM SNAPSHOT:

### Psychology & Behavioral Sciences Core (32 Credit Hours)

PSY 201	Psychology as a Behavioral Science
PSY 210	Introduction to Psychology
PSY 215	Biology of Behavior
PSY 333	Principles of Psychometrics
STS 304	Qualitative Research Methods & Lab
STS 307	Quantitative Research Methods & Lab
PSY 321	Social Psychology
PSY 339	Psychology of Diversity
PSY 389	Psychopathology
PSY 49X	Capstone in Psychology

### Cyberpsychology Core (15 Credit Hours)

STS 350	Computers and Society
STS 351	Minds and Machines
PSY 359	Foundations of Cyberpsychology I
PSY 361	Foundations of Cyberpsychology II
STS 375	Artificial Intelligence and the Human Mind

### Human Computer Interaction Core (15 Credit Hours)

IS 247	Designing the User Experience
COM 289	Computational Thinking
COM 333	Social Network Theory and Analysis
IS 375	Usability and Measuring User Experience
IS 448	Discovering User Needs for User Experience

### Elective Coursework (33 Credit Hours)\*

COM 318	Communication Theory
COM 323	Mobile Media Making
IS 322	Mobile Apps Design, Interface and Implementation
IS 392	Web Mining and Information Retrieval
STS 310	Technology and Human Values
STS 312	Technology and Policy in Contemporary America
STS 342	Gender, Technology and Society
STS 352	Race and Ethnicity
STS 365	Animal Intelligence and Ethics

\* List is not exhaustive. Refer to University Catalog for full list of program electives.



COLLEGE OF SCIENCE  
& LIBERAL ARTS



MORE INFORMATION & FULL CURRICULUM

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