

Johns Hopkins University

Baltimore, MD

Academic Calendar System	4-1-4
Summer Session	Offered
General Catalog/Bulletin	Online Catalog

Undergraduate Education

Undergraduate Majors

- African-American/Black Studies
- Anthropology
- Applied Mathematics, General
- Archeology
- Art History, Criticism and Conservation
- Behavioral Sciences
- Bioengineering and Biomedical Engineering
- Biological and Physical Sciences
- Biology/Biological Sciences, General
- Biophysics
- Cell/Cellular Biology and Histology
- Cell/Cellular and Molecular Biology
- Chemical Engineering
- Chemical and Biomolecular Engineering
- Chemistry, General
- Civil Engineering, General
- Classics and Classical Languages, Literatures, and Linguistics, General
- Cognitive Science
- Computer Engineering, General
- Computer and Information Sciences, General
- Creative Writing
- East Asian Studies
- Economics, General
- Electrical and Electronics Engineering
- Engineering Mechanics
- Engineering, General
- Environmental/Environmental Health Engineering
- Film/Cinema/Video Studies
- French Language and Literature
- Geology/Earth Science, General
- German Language and Literature
- History and Philosophy of Science and Technology
- History, General
- Human Biology
- International Relations and Affairs
- Italian Language and Literature
- Latin American Studies
- Materials Engineering
- Materials Science
- Mathematics, General
- Mechanical Engineering
- Molecular Biology
- Multi-/Interdisciplinary Studies, General
- Music, General
- Natural Sciences
- Near and Middle Eastern Studies
- Neuroscience
- Philosophy
- Physics, General
- Political Science and Government, General
- Psychology, General
- Public Health, General
- Romance Languages, Literatures, and Linguistics, General

- English Language and Literature, General
- Environmental Science
- Environmental Studies
- Sociology
- Spanish Language and Literature

Most Popular Disciplines	Engineering, Biological/life sciences, Health professions and related sciences
Combined Liberal Arts/Professional Degree Programs	Engineering, biology, classics, German, history, international studies, mathematics, molecular and cellular biology, neuroscience, public health studies; Peabody Double Degree Program: Bachelor of Music or Fine Arts and BA or BS from JHU
Special Programs	Student-designed major, Double major, Independent study, Internships, Study abroad, Summer session
Study Abroad	Offered
Online Degrees	No online degree programs

Curriculum and Graduation Requirements

General Education/Core Curriculum	Required for most or all students
Computer	Students not required to own/lease a computer
Foreign Language	Not required
Math/Science	Not required

Faculty and Instruction

Full-Time Faculty	738
Part-Time Faculty	19
Full-Time Faculty with Ph.D./Terminal Degree	94%
Regular Class Size	2-9 students: 32% of classes 10-19 students: 42% of classes 20-29 students: 8% of classes 30-39 students: 5% of classes 40-49 students: 2% of classes 50-99 students: 6% of classes Over 100 students: 4% of classes
Discussion Section/Lab Class Size	Not reported

Advanced Placement

International Baccalaureate	Not reported
Advanced Placement (AP) Examinations	Accepted for placement and credit
Sophomore Standing	Available through AP examinations

Academic Resources

Library Available on Campus	Yes
Holdings	4,396,798
Computer Ownership	Students not required to own/lease a computer
Computers Available on Campus	200
Internet/E-mail Access	Not reported

Academic Support Services

Remedial Instruction	Not Offered
Tutoring	Available
Services for Learning Disabled Students	Available
Services for Physically Disabled Students	Hearing impaired services, speech disorders services, visually impaired services, wheelchair access

Graduate/Professional School Education

Master's Degrees Offered

Master of Health Science, Master of Arts, Master of Fine Arts, Master of Science in Engineering, Master of Health Sciences, Master of Health Administration, Master in Biotechnology Enterprise and Entrepreneurship, Master of Public Health, Master of Science, Master of Public Policy, Master of Science in Public Health, Master of Bioethics

Master's Programs of Study

- Applied Mathematics
- Biochemistry
- Bioengineering
- Biomedical Engineering
- Chemical Engineering
- Clinical Psychology
- Computer Engineering
- Demography and Population Studies
- Electrical Engineering
- Environmental Engineering
- Environmental and Occupational Health
- French
- German
- Italian
- Mathematical and Computational Finance
- Mechanical Engineering
- Molecular Biology
- Operations Research
- Philosophy
- Public Health--General
- Romance Languages
- Spanish
- Statistics
- Writing

Doctoral Degrees Offered

Doctor of Public Health, Doctor of Science, Doctor of Philosophy, Doctor of Medicine

Doctoral Programs of Study

- Anatomy
- Applied Mathematics
- Archaeology
- Astronomy
- Biochemistry
- Bioengineering
- Biological and Biomedical Sciences--General
- Biomedical Engineering
- Biophysics
- Cell Biology
- Chemical Engineering
- Clinical Psychology
- Computer Engineering
- Demography and Population Studies
- Developmental Biology
- Economics
- Electrical Engineering
- English
- Environmental Engineering
- Environmental and Occupational Health
- Evolutionary Biology
- French
- German
- History
- Italian
- Mathematical and Computational Finance
- Mathematics
- Mechanical Engineering
- Molecular Biology
- Molecular Biophysics
- Molecular Medicine
- Near and Middle Eastern Languages
- Near and Middle Eastern Studies
- Neuroscience
- Operations Research
- Pharmacology
- Philosophy
- Physics
- Physiology
- Psychology--General
- Public Health--General
- Romance Languages
- Spanish
- Statistics