Penn State offers more than 190 graduate major degree programs. Below you will find a full catalog of all graduate programs available across all campuses and every academic college at Penn State.

The graduate programs listed here are offered under the auspices of the Graduate School. Professional programs are also offered at Dickinson Law (http://bulletins.psu.edu/dickinsonlaw), Penn State Law, and the College of Medicine (http://bulletins.psu.edu/medicine).

- Accounting (Behrend)
- Accounting (Capital)
- Accounting (Great Valley)
- Accounting (Smeal)
- Acoustics
- Additive Manufacturing and Design
- Aerospace Engineering
- African American and Diaspora Studies
- African Studies
- Agricultural and Biological Engineering
- Agricultural and Extension Education
- Agronomy
- American Studies
- Anatomy
- Animal Science
- Anthropology
- Applied Behavior Analysis
- Applied Clinical Psychology
- Applied Demography
- Applied Linguistics
- Applied Psychological Research
- Architectural Engineering
- Architecture
- Art
- Art Education
- Art History
- Asian Studies
- Astrobiology
- Astronomy and Astrophysics
- Biobehavioral Health
- Biochemistry, Microbiology, and Molecular Biology
- Bioengineering
- Bioethics
- Biogeochemistry
- Bioinformatics and Genomics
- Biology
- Biomedical Engineering
- Biomedical Sciences
- BioRenewable Systems
- Biostatistics
- Biotechnology
- Business Administration (Behrend)
- Business Administration (Capital)
- Business Administration (Executive)
- Business Administration (Great Valley)
- Business Administration (Intercollege)
- Business Administration (Smeal)
- Chemical Engineering
- Chemistry
- Civil Engineering (Capital)
- Civil Engineering (Engineering)
- Classics and Ancient Mediterranean Studies
- Climate Science
- Clinical and Translational Sciences
- Communication Arts and Sciences
- Communication Sciences and Disorders
- Communications
- Community and Economic Development
- Community Psychology and Social Change
- Comparative and International Education
- Comparative Literature
- Computer Science
- Computer Science and Engineering
- Corporate Finance
- Corporate Innovation and Entrepreneurship
- Counselor Education
- Criminal Justice
- Criminal Justice Policy and Administration
- Criminology
- Curriculum and Instruction
- Data Analytics
- Demography
- Earth Sciences
- Ecology
- Economics
- Ecosystem Management and Administration
- Educational Leadership
- Educational Psychology
- Educational Theory and Policy
- Electrical Engineering (Capital)
- Electrical Engineering (Engineering)
- Energy and Mineral Engineering
- Energy, Environmental, and Food Economics
- Engineering at the Nano-scale
- Engineering Design
- Engineering Leadership and Innovation Management
- Engineering Management (Capital)
- Engineering Management (Great Valley)
- Engineering Science
- Engineering Science and Mechanics
- English
- Enterprise Architecture and Business Transformation
- Entomology
- Environmental Engineering (Capital)
- Environmental Engineering (Engineering)
• Environmental Pollution Control
• Epidemiology
• Facilities Engineering and Management
• Finance
• Food Science
• Forensic Science
• Forest Resources
• French and Francophone Studies
• Geodesign
• Geographic Information Systems
• Geography
• Geosciences
• German
• Health Administration
• Health Education
• Health Policy and Administration
• Higher Education
• History
• Homeland Security
• Horticulture
• Hospitality Management
• Human Development and Family Studies
• Human Dimensions of Natural Resources and the Environment
• Human Resources and Employment Relations
• Humanities
• Industrial Engineering
• Informatics
• Information Science
• Information Sciences
• Information Systems
• Integrative and Biomedical Physiology
• International Affairs
• International Agriculture and Development
• Kinesiology
• Labor and Global Workers’ Rights
• Laboratory Animal Medicine
• Landscape Architecture
• Language Science
• Leadership Development
• Learning, Design, and Technology
• Lifelong Learning and Adult Education
• Literacy Education
• Management and Organizational Leadership
• Mass Communications
• Materials Science and Engineering
• Mathematics
• Mechanical Engineering (Capital)
• Mechanical Engineering (Engineering)
• Media Studies
• Meteorology and Atmospheric Science
• Molecular, Cellular and Integrative Biosciences
• Music
• Music Education
• Neuroscience
• Nuclear Engineering
• Nursing
• Nutritional Sciences
• Operations Research
• Organization Development and Change
• Pathobiology
• Philosophy
• Physics
• Piano Performance
• Plant Biology
• Plant Pathology
• Political Science
• Project Management
• Psychology
• Psychology of Leadership
• Public Administration
• Public Health
• Public Health Sciences
• Public Policy
• Quality and Manufacturing Management
• Real Estate Analysis and Development
• Recreation, Park, and Tourism Management
• Renewable Energy and Sustainability Systems
• Rural Sociology
• Russian and Comparative Literature
• School Psychology
• Social and Behavioral Neuroscience
• Social Data Analytics
• Sociology
• Software Engineering
• Soil Science
• Spanish
• Special Education
• Statistics
• Strategic Communications
• Strategic Management and Executive Leadership
• Supply Chain Management
• Systems Engineering
• Teaching and Curriculum
• Teaching English as a Second Language
• Theatre
• Turfgrass Management
• Visual Studies
• Wildlife and Fisheries Science
• Women’s, Gender, and Sexuality Studies
• Workforce Education and Development