

MAJORS

PENN DESIGN

Bachelor of Arts in Architecture
Master of Architecture
PhD in Architecture
Master of City Planning
PhD in City and Regional Planning
Master of Landscape Architecture
Master of Science in Historic Preservation
Master of Science in Design: Historic Preservation
Master of Science in Design: Environmental Building Design

SCHOOL OF ARTS & SCIENCES

Bachelor of Arts in Environmental Studies
Bachelor of Science in Earth Science
Master of Applied Geosciences
Master of Environmental Studies
PhDs in Earth Science
Bachelor of Arts in Health and Societies
Bachelor of Arts in Science, Technology, and Society
Bachelor of Arts in Urban Studies

SCHOOL OF ENGINEERING & APPLIED SCIENCE

Bachelors of Science in Engineering: Chemical & Biomolecular Engineering
Master of Science in Engineering: Chemical & Biomolecular Engineering
PhDs in Chemical & Biomolecular Engineering
Bachelors of Science in Engineering: Materials Science & Engineering
Master of Science in Engineering: Materials Science & Engineering
PhDs in Materials Science & Engineering
Bachelors of Science in Engineering: Mechanical Engineering & Applied Mechanics
Master of Science in Engineering: Mechanical Engineering & Applied Mechanics
PhDs in Mechanical Engineering & Applied Mechanics

WHARTON SCHOOL OF BUSINESS

Master of Business Administration in Business, Energy, Environment & Sustainability

SCHOOL OF MEDICINE

Master of Public Health

MINORS & CONCENTRATIONS

PENN DESIGN

Graduate Certificate in Ecological Architecture
Graduate Certificate in Ecological Planning
Graduate Certificate in Environmental Building Design
Graduate Certificate in Energy Management & Policy
Graduate Certificate in Land Preservation
Graduate Certificate in Real Estate & Development
Graduate Certificate in Urban Design
Graduate Certificate in Urban Redevelopment
Graduate Certificate in Urban Resilience

SCHOOL OF ENGINEERING & APPLIED SCIENCE

Chemical & Biomolecular Engineering Concentration in Environmental Engineering
Materials Science & Engineering Specialization in Energy Conversion & Storage
Mechanical Engineering & Applied Mechanics Concentration in Energy Engineering
Minor in Energy & Sustainability

WHARTON SCHOOL OF BUSINESS

Undergraduate Concentration in Environmental Policy & Management

SCHOOL OF ARTS & SCIENCES

Earth Science Concentration in Environmental Science
Environmental Studies Concentration in Environmental History & Regional Studies
Environmental Studies Concentration in Environmental Policy & Application
Environmental Studies Concentration in Global Environmental Systems
Environmental Studies Concentration in Sustainability & Environmental Management
Health & Societies Concentration in Environment & Health
Minor in Environmental Science
Minor in Environmental Studies
Minor in Landscape Architecture
Minor in Urban Studies
Organizational Dynamics Concentration in Sustainable Development

SCHOOL OF MEDICINE

Graduate Certificate in Environmental Health Sciences
Graduate Certificate in Public Health

SCHOOL OF NURSING

Global Health Minor

CROSS-SCHOOL

Minor in Sustainability & Environmental Management (SAS, SEAS, Wharton, Nursing)

CENTERS/PROGRAMS

PENN DESIGN

Center for Environmental Building & Design
Kleinman Center for Energy Policy Research
McHarg Center
Penn Institute for Urban Research

PENN LAW

Penn Program on Regulation

SCHOOL OF ARTS & SCIENCES

Netter Center for Community Partnerships
Penn Program in Environmental Humanities
The Water Center
Vagelos Program in Energy Research (VIPER)

SCHOOL OF ENGINEERING & APPLIED SCIENCE

Center for Analyzing Evolved Structures as Optimized Products
Vagelos Program in Energy Research (VIPER)

SCHOOL OF MEDICINE

Center for Excellence in Environmental Toxicology

WHARTON SCHOOL OF BUSINESS

Institute for Global Environmental Leadership
Risk Management & Decision Process Center