

COLLEGE of ARCHITECTURE and the BUILT ENVIRONMENT

Transfer from COMMUNITY COLLEGE OF PHILADELPHIA



Jefferson is known for crossing disciplines to reimagine the way students learn with an approach that is collaborative and active; global; integrated with industry; focused on research across disciplines to foster innovation and discovery; and technology-enhanced. As a national doctoral research university, Jefferson delivers high-impact professional education in 160 undergraduate and graduate programs to 7,800 students in architecture, business, design, engineering, fashion and textiles, health, social science and science.

The College of Architecture and the Built Environment is educating the next generation of design and construction professionals in architecture, interior design, landscape architecture, historic preservation, construction management, geodesign, sustainable design and real estate development. The College regularly partners with major corporations, local communities and nonprofit organizations to offer you a broad range of real-world projects and networking opportunities to fulfill your passions. Our dynamic approach to education and emphasis on social equity, sustainability and design excellence provides you with a competitive advantage that prepares you to become an innovative leader in an equitable and sustainable future.

CAREER and INTERNSHIP HIGHLIGHTS

Our students land jobs in architecture, technology, construction firms and many other areas. Recently, they have interned and started their careers at such firms as Stantec, Gensler, WRT, Nelson, HOK and Jacobs. Many begin their licensing process through the National Council of Architectural Registration Boards (NCARB) about two years after graduation. A majority of students become licensed architects.

At Jefferson, we'll make sure you're on track to graduate. Bring your credits with you! We also offer merit-based scholarships for transfer students ranging from \$6,000 to \$15,000 per year.

PROGRAM HIGHLIGHTS

- Learn in a NAAB-accredited, STEM-designated, professional five-year program, and earn the required degree to advance with architectural licensure.
- Gain hands-on experience in a program focusing on innovation, interdisciplinary collaboration and sustainability.
- Learn within a professional, interdisciplinary studio environment with stakeholders, planners, researchers, architects, engineers and designers working in concert to bring projects to completion.
- Use state-of-the-art software and digital fabrication technologies, including 3D printing, laser cutting, CNC milling and other smart technologies.
- Explore smart cities and smart design, learning to place architecture into a future context through research-based exploration.
- Study abroad in Denmark or Italy and experience architecture through a European perspective with highly regarded Danish and Italian architects in sophisticated locations.

Curriculum

Community College of Philadelphia AA Degree *in Architecture*
Thomas Jefferson University BArch Degree *in Architecture*
2 + 3 PROGRAM CURRICULUM

COMPLETE THE FIRST TWO YEARS *at* COMMUNITY COLLEGE OF PHILADELPHIA

YEAR

↑
YEAR 1+2 at CCP

Courses Taken at CCP

Introduction to Design/Construct
CAD Basics*
Design Studio I*
Pre-Calculus or Higher Math
English Composition I
Design Studio II*
Construction Materials/Detailing Properties*
Presentation Techniques*
Drawing I*
The Research Paper

Equivalent Courses at TJU

Elective
Visualization 2: Technics
Design I
Equivalencies available +
Written Communication
Design II
Technology I: Materials + Methods
Elective
Visualization I: Drawing
American Studies

2
Design Studio III*
Construction Materials/Detailing Methods*
History of Arch and Interiors I
Advanced Presentation Tech.*
General Physics I
History of Arch and Interiors II
Structures I*
Design Studio IV*
Philadelphia History
US History (*HIST 102 or 103*)

Design III
Technology II: Passive Systems
History I
Elective
General Physics
History II
Structures I
Design IV
Integrative Seminar
American Diversity

COMPLETE THE SECOND THREE YEARS at THOMAS JEFFERSON UNIVERSITY

YEAR

YEAR 3+4+5 at JEFFERSON

Design 5: for Architecture (*Fall*)
Technology 3:
Dynamic Environmental Systems (*Fall*)
Structures 2 (*Fall*)
History 3: Early Modern 1750-1940 (*Fall*)
Design 6: for Architecture (*Spring*)

Visualization 2: Advanced Modeling
(*Fall or Spring*)
History 4: Modern/Contemporary (*Spring*)
Technology 4: Advanced Building Analysis
American Diversity
Global Citizenship

Nexus Design Experience
Design 8: for Architecture
Technology 5: Documentation and Detailing
Theory Seminar

Debating Global Issues
Integrative Seminar
Global Diversity (or language)
Free Electives (6 credits) »

Design 9: for Architecture (*Fall*)
Professional Management (*Fall or Spring*)
Design 10: for Architecture (*Spring*)

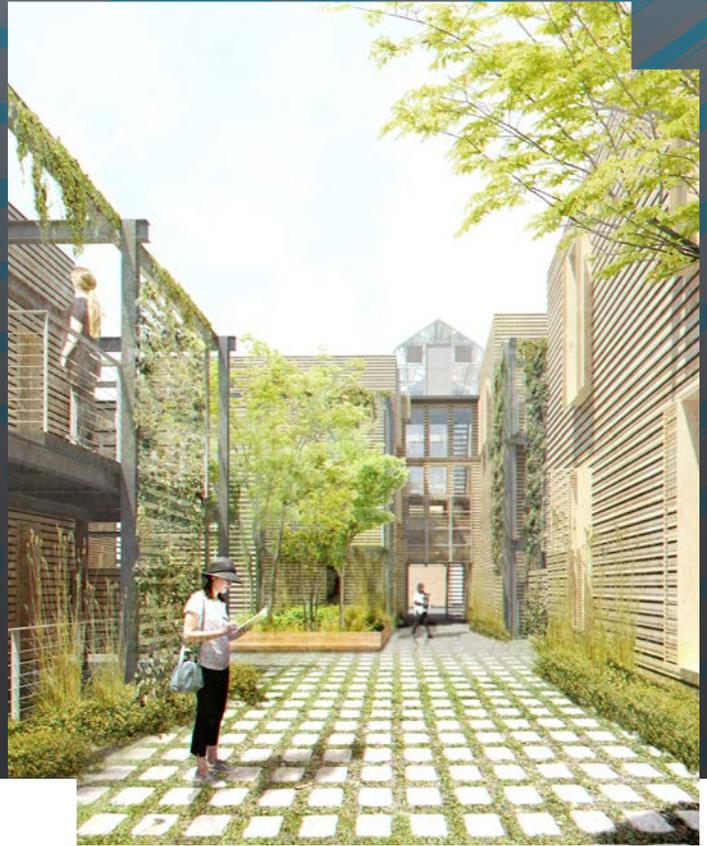
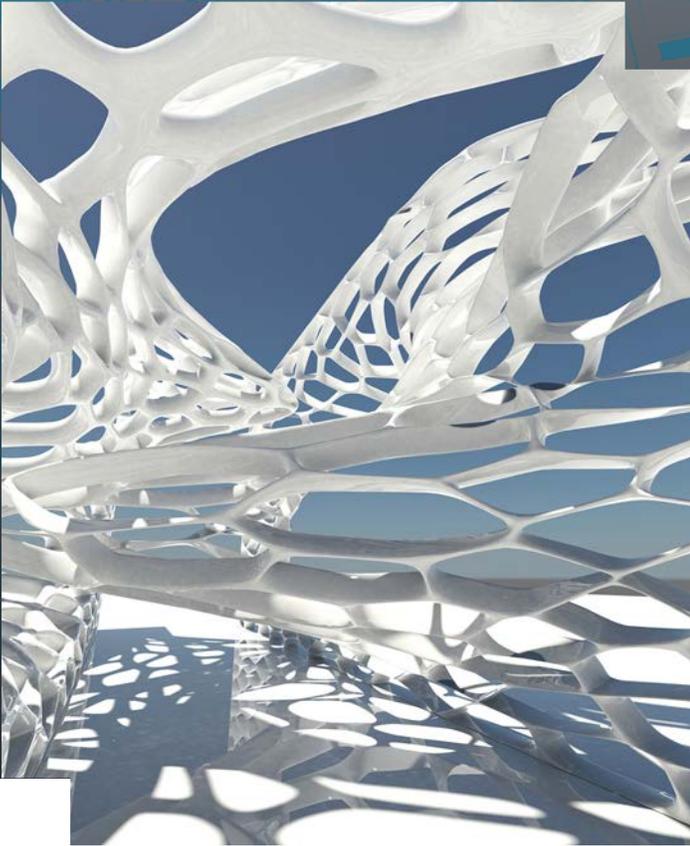
Capstone Folio Workshop
Free Electives (12 credits) »

See Admissions Office at Jefferson for additional math equivalencies and humanities electives
Because courses in your program at CCP have the potential to transfer into Jefferson's Hallmarks
for General Education e-portfolio, you should retain copies of papers and projects.

***Students must submit a portfolio organized by course name and number to verify equivalency,
with as much work as possible per course.** The work being shown must describe the learning
outcomes of the course and be arranged as described on the portfolio requirements on Jefferson's
website. Courses may transfer subject to calculation of grades (C or higher) and portfolio review.

+ See the Admissions Office for equivalencies available.

» Some electives may be fulfilled upon transferring.



Jefferson.edu/BArchitecture



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