

RENSSELAER | ARCHITECTURE ARCHITECTURE CAREER DISCOVERY PROGRAM



The Architecture Career Discovery Program is a two-week overnight residential program that introduces students to architecture at Rensselaer Polytechnic Institute in Troy, New York. The core of this course is studio work. In studio, students are immersed in a rigorous creative process that starts with the development of abstract models, and ultimately leads to the design of an exciting and innovative architectural proposition. Critique and evaluation of studio work is continuous, occurring in one-on-one discussion with the instructor and in larger group reviews with invited architectural critics. Studio work is complemented by a series of lectures and field trips. Lectures discuss the broader context of architectural practice; contemporary projects and practitioners; as well as more technical concerns such as drawing and model making. Field trips visit museums, where students learn about other types of creative practices, and significant works of contemporary architecture. High school students entering 10th, 11th and 12th grade in the fall who are considering studies in architecture or design with a curiosity about the world in which we live, as well as an interest in a future career combining art and science, are encouraged to register.

Program dates: TBA, check <http://summer.rpi.edu>

Registration will be on a first come first served basis. Applications available January 1-March 31.

REGISTRATION PROCESS

Students can download registration from the Summer Web site <http://summer.rpi.edu>. Registrations must include a non-refundable deposit and the complete program cost must be paid prior to the first day of the program or as indicated by Rensselaer.

CONTACT INFORMATION

Summer, Outreach, & Advanced
Professional Services
(518) 276-6809

Explore and Discover -
Summer@Rensselaer!
<http://summer.rpi.edu>

Lecia O'Dell
Student Services Administrator
School of Architecture
odell@rpi.edu
(518) 276-8478

Instagram: [rpi_architecture](https://www.instagram.com/rpi_architecture)
Twitter: [@RPIarchitecture](https://twitter.com/RPIarchitecture)

