

# RCI-IIBEC Foundation Scholarship Program

## Degree Programs and Majors

**NOTE:** Please review the program [landing page](#) for all eligibility requirements

### Eligible Degree Programs and Majors

These are common majors that are approved for the RCI-IIBEC Foundation Scholarship:

Architecture	Architectural Engineering Architecture Architecture Historic Preservation Architecture and Civil Engineering Architecture and Environmental Design General Architecture Architectural Technology
Building Sciences	Building Science Industrial Technology Building Physics
Construction	Building and Construction Management Construction Engineering Management Construction Management Construction Management & Architectural Drafting Project Management Tech Manager
Engineering	Architectural Engineering Civil and Construction Engineering Civil Engineering Civil Engineering - Structural Emphasis Civil/Structural Engineering Energy Systems Management Engineering Engineering Management Structural Engineering

### Ineligible Degree Programs and Majors

You are not eligible to apply for the RCI-IIBEC Foundation Scholarship if your degree does not fall under the category of architecture, construction, building sciences, or engineering related to building sciences. Some degrees may appear to fall under these categories but do not align with the RCI-IIBEC Foundation's goals for the scholarship and are considered ineligible.

Here is a list of a few majors that have been thought to be eligible but do **not** qualify for the RCI-IIBEC Foundation Scholarship:

Architecture	Interior Design/Architecture
Building Sciences	Commercial Real Estate Development Computer Science Criminal Justice HVAC-R Real Estate
Construction	Carpentry Heavy Equipment Operations and Mechanics HVAC Supply Chain & Operations Management
Engineering	Aerospace Engineering Agricultural Engineering Airframe and powerplant Astronautical Engineering Biology Biomedical Engineering CAD/Drafting Technology Chemical Engineering Computer Engineering Computer Information Systems Cybrary Security Electrical Engineering Electrical Engineering/Computer Science Electro-Mechanical Engineering Technology Engineering Aerospace or Civil Civil Engineering - Forestry General Transfer (Computer Engineering) Industrial Engineering ITS (Intelligent Traffic System) Manufacturing Engineering Mechanical Aerospace Engineering Mechanical Engineering Mechanical Engineering Technology Network Operations and Security Robotics and Industrial Automation Still Exploring Engineering Welding