Dunwoody

COLLEGE OF TECHNOLOGY

ARCHITECTURE (BARCH), BACHELOR OF ARCHITECTURE

Dunwoody's Bachelor of Architecture is a three-year, full-time professional degree program offered within the Construction Sciences & Building Technology Department. The program invites applications from students with related degrees from other institutions as well as recipients of the Associate in Applied Science degree in Architectural Drafting & Design. Applications for admission into year three are accepted based on transcript and portfolio review.

Upon acceptance into the Bachelor of Architecture degree program, students acquire the capacity to become leaders in the profession. During their three years in the program, students harness advanced design and building technologies as a design tool to conceive of comprehensive architectural works. Students acquire leadershipskills during practicebased studios with real world projects serving under-served communities worldwide. To support these public interest design initiatives, concurrent courses include professional practice and Architectural Registration Exam preparation. Students learn to design in historical and cultural contexts through courses in history, theory, culture, service learning, community and civic engagement, and design build projects. Concurrently, students engage in Arts & Sciences courses in critical and creative thinking, research methods, and business courses in marketing, accounting, and management.

The Bachelor of Architecture degree program is accredited by the National Architectural Accrediting Board (NAAB). For more information about NAAB visit: http://naab.org/ about/home (http://naab.org/about/home/)

In the United States, most registration boards require a degree from an accredited professional degree program as a prerequisite for licensure. The National Architectural Accrediting Board (NAAB), which is the sole agency authorized to accredit professional degree programs in architecture offered by institutions with U.S. regional accreditation, recognizes three types of degrees: the Bachelor of Architecture, the Master of Architecture, and the Doctor of Architecture. A program may be granted an eight-year term, an eight-year term with conditions, or a two-year term of continuing accreditation, or a three-year term of initial accreditation, depending on the extent of its conformance with established education standards. Doctor of Architecture and Master of Architecture degree programs may require a non-accredited undergraduate degree in architecture for admission. However, the non-accredited degree is not, by itself, recognized as an accredited degree. Dunwoody College of Technology, Construction Sciences & Building Technology offers the following NAAB-accredited degree program:

Bachelor of Architecture: 150 Semester Credits Year of Next Accreditation Visit: 2022 Credential Earned: BARCH Length of Program: 3 years (6 semesters) Classes Offered: Day Available Starts: Fall Semester

PROGRAM OUTCOMES

- Design: to harness the capacity of established and emerging design and building technologies and generate a capacity for architectural discovery.
- Technology: to embrace and participate in the current and profound changes in design and building technologies.
- The Profession: to create a generation of architects ideally poised to become leaders in the architecture profession.
- Communication: to explore vast architectural modes of representation, documentation, and presentation.

+3 BACHELOR OF ARCHITECTURE DEGREE REQUIREMENTS

PROGRAM SPECIFIC DEGREE REQUIREMENTS			
COURSE NAME			CREDITS
TECHNICAL REQUIREMENTS			
ARCH3110	City & Site	Studio	5
ARCH3120	2D Rendering	Lecture	3
ARCH3130	Early Global History of Architecture	Lecture	3
ARCH3140	Landscape	Seminar	1
ARCH3210	Program & Society	Studio	5
ARCH3220	2D Fabrication	Lecture	3
ARCH3230	Late Global History of Architecture	Lecture	3
ARCH3240	Material Studies	Seminar	1
ARCH4110	Research & Culture	Studio	5
ARCH4120	3D Fabrication	Lecture	3
ARCH4130	Globalization & the Vernacular	Lecture	3
ARCH4140	Urbanism	Seminar	1
ARCH4210	Fabrication	Studio	5
ARCH4220	Moving Image & Animation	Lecture	3
ARCH4230	Metropolis & Activism	Lecture	3
ARCH4240	Parametric Design	Seminar	1
ARCH5110	Integrative Design	Studio	5
ARCH5120	Thesis Preparation	Lecture	3
ARCH5130	Systems & Envelope	Lecture	3
ARCH5140	Entrepreneurship	Seminar	1
ARCH5210	Thesis	Studio	8
ARCH5220	Professional Practice	Lecture	3
ARCH5230	Structures	Lecture	3
ARCH5240	Architectural Writing	Seminar	1
TECHNICAL TRANSFERS			45
TOTAL TECHNICAL EDUCATION CREDITS			120
GENERAL EDUCATION/ARTS & SCIENCE			30
		TOTAL CREDITS	150