

The architect's role is to determine: How can you leave this place better than you found it?

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CAPLA Associate Professor of Architecture



# **BACHELOR OF ARCHITECTURE**

The highly ranked, five-year NAAB-accredited Bachelor of Architecture prepares you for professional registration and practice in the field of architecture and design.

At CAPLA, we combine place-based design honed in the extreme climate and exquisite landscape of the Sonoran Desert with cutting-edge material and environmental research—all delivered through robust hands-on learning. As a B.Arch student, you will acquire a portable design sensibility, empowering you to develop critical modes of practice, regardless of where or how you practice.

# In the B.Arch program you'll learn:

- How to design for climate and place
- Techniques, both digital and analog, for design representation and exploration
- Architectural history and theory
- Passive and active building technologies
- Digital fabrication and other advanced technologies
- · How design should respond to materials, fabrication and construction
- The impact of sociocultural factors on design
- How to present your work visually, verbally and materially
- · How to collaborate
- Professional practices and ethics
- Social justice and design for all

You'll graduate ready to thrive in a profession of increasing importance that is taking on climate change, growing urban populations, water scarcity and a post-pandemic world.

CAPLA.ARIZONA.EDU/B-ARCH

# CAREER OUTLOOK

Demand for trained architects is high and growing not only in Arizona, but around the world. Graduates can expect to work in:

- Professional architectural practice
- Construction
- Consulting
- Sustainability
- Preservation
- · Computer gaming
- Film and video modeling and production
- Digital fabrication and manufacturing
- Civic advocacy
- Other sectors of the building and construction industry

Graduates who go into practice will have a wide range of practice opportunities—from commercial to residential, industrial to civic, new design to adaptive reuse, all to create the living, work and recreation environments of the future.

# CONTACT

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BACHELOR OF ARCHITECTURE CURRICULUM **COURSE**# **UNITS 166 UNITS REQUIRED** FALL 1 FOUNDATION STAGE 2/2 ARC 101 A/B Foundation Studio 1A / Studio 1B 1/1 3 4 1 ARC 131 A/B Thinking About Architecture A / B **ENGL 101** First-Year Composition **MATH 108** Modeling with Algebraic and Trig. Functions **UNIV 101** Intro to the General Education Experience 14 SPRING 1 ARC 102 ARC 121 ENGL 102 4 2 3 4 Foundation Studio II Physical Principles of the Built Environment First-Year Composition General Education: Exploring Perspectives Second Language Semester 1 **MILESTONE** 16 FALL 2 63334 **ARC 201** Design Studio I ARC 221 ARC 231 ARC 241 **Building Construction I** History and Theory of Architecture I Techne I Second Language Semester 2 19 SPRING 2 ARC 202 ARC 222 ARC 232 ARC 242 63333 Design Studio II Building Technologies I History and Theory of Architecture II Techne II General Education: Exploring Perspectives 18 **CORE STAGE** FALL 3 63333 ARC 301 Design Studio III **ARC 321 Building Technologies II ARC 326** Pre-Design ARC 333 History and Theory of Architecture III ARC 341 Techne III 18 SPRING 3 63333 ARC 302 Design Studio IV **Building Construction II** ARC 322 ARC 435 ARC 441 Critical Inquiry and Expression **Contract Documents** General Education: Exploring Perspectives 18 FALL 4 6333 Design Studio V ARC 401 **ARC 421 Building Technologies III** General Education: Exploring Perspectives General Education: Building Connections 15 SPRING 4 **R+I GROUP SELECTION** ARC 410F Options Design Studio 63333 ARC 436 Ethics and Practice Research + Innovation Elective STAGE Research + Innovation Elective General Elective 18 RESEARCH + INNOVATION FALL 5 ARC 410F 6 3 3 1 Options Design Studio II **ARC 497** Project Inquiry Research + Innovation Elective General Education: Building Connections General Education Portfolio **UNIV 301 SPRING 5** 6333 **ARC 498** Capstone Studio Research + Innovation Elective General Education: Building Connections General Elective 15 Course requires a grade of C or higher to proceed to the next in sequence.

# CAPLA

### **MILESTONE**

Admission from Foundation to the Core Stage is determined via a Milestone, which certifies architectural aptitude. It comprises a portfolio review and grade calculation. Up to 90 qualified students are advanced to Core studies each year.

## **ADMISSIONS**

Students who meet the general admissions requirements of the University of Arizona and have a core unweighted high school GPA of at least 3.5 (on a 4.0 scale) will be automatically admitted into the Foundations Stage. Students who fall below a 3.5 core unweighted GPA and hold at least a 3.0 are still encouraged to apply. These students will be put through a holistic review process of their application including:

- Personal statement
- Activities resume
- · Course rigor
- Types of classes taken These should all speak to the student's ability and interest in art, design and/or architecture.

CAPLA does not require portfolios for undergraduate admissions.



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