

CREATE
YOUR
FUTURE AT
CAPPA

BACHELOR OF SCIENCE IN SUSTAINABLE URBAN DESIGN

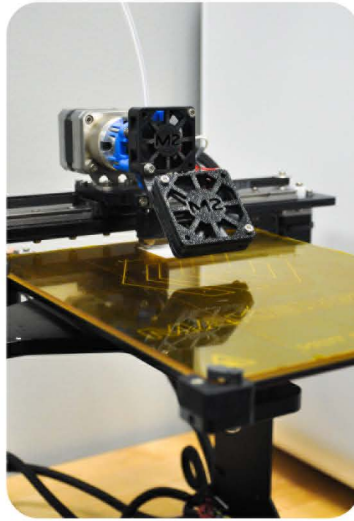


Sustainable Urban Design has many benefits, ranging from long-term economic stability to a better quality of living and a reduced impact on the environment.

State of the art
Facility



Top
Technologies



Impactful
Experiences



Project
Fulfillment

HIGHLIGHTS

-  It is a pre-professional degree providing the basis for various career possibilities, including the professional degree of Landscape Architecture and other CAPPA graduate programs.
-  Consists of a series of lectures and design studios taken sequentially. The course sequencing has been design to help students successfully complete the program.
-  The program will take a minimum of 4 years to complete.
-  Only the 6th undergraduate Sustainable Urban Design program in the nation. The Bachelor of Science in Sustainable Urban Design is the only one of its kind in Texas and the surrounding regions with an increasing demand for bachelor's-level sustainable degrees.



COLLEGE OF
ARCHITECTURE, PLANNING
AND PUBLIC AFFAIRS
THE UNIVERSITY OF TEXAS AT ARLINGTON

SOCIAL

 @UTACAPPA
 @UTACAPPA
 @UTACAPPA

CONTACT

 CAPPAdmissions@uta.edu
 817.272.2801
 uta.edu/cappa

PLAN FOR SUCCESS



College of Architecture, Planning, & Public Affairs

Landscape Architecture Program

Bachelor of Science in Sustainable Urban Design

1st Year

Fall Semester

ARCH 1101 Student Success in Architecture
or **UNIV-AR 1131**
UDES 1301 Intro to Sustainable Urban Design
ARCH 1301 Intro to Architecture/Interior Design
ENGL 1301 Rhetoric & Composition I
MATH 1301 Contemporary Mathematics
POLS 2312 State & Local Government

Spring Semester

LARC 4300 Intro to Landscape Architecture
UDES 2303 History/Urban Design, Form, and Infrastructure
UDES 2441 Urban Programming and Diagramming I
ENGL 1302 Rhetoric & Composition II
MATH 1303 Trigonometry

HOURS 31

2nd Year

Fall Semester

UDES 2442 Urban Programming/Diagramming II
PLAN 4356 Intro to Geographic Information Systems
GEOL 1330 Global Warming
GLOBAL 2301 Intro to Global Issues
HIST 1301 U.S. History I

Spring Semester

UDES 3551 Urban Design Studio I: Urban Resiliency
HIST 1302 U.S. History II
PHYS 1351 Energy & Environment
POLS 2311 U.S. Government
SOCIAL/BEHAVIORAL STUDIES ELECTIVE

HOURS 32

3rd Year

Fall Semester

UDES 3552 Urban Design Studio II: Urban Mobility
LARC 4324 Environmental Art & Data Visualization
PLAN 4320 Sustainable Communities
SUSTAINABLE URBAN DESIGN ELECTIVE

Spring Semester

UDES 3304 Digital Methods in Sustainable Urban Design
UDES 4551 Urban Design Studio III: Climate Change
PAPP 4307 Urban Geography
PLAN 4357 Intermediate Geographic Information Systems

HOURS 28

4th Year

Fall Semester

UDES 4304 Capstone Prep
UDES 4552 Urban Design Studio IV: Adv SUD
LARC 4326 Design & Human Behavior
SUSTAINABLE URBAN DESIGN ELECTIVE

Spring Semester

UDES 4405 Capstone Project
SUSTAINABLE URBAN DESIGN ELECTIVE
SUSTAINABLE URBAN DESIGN ELECTIVE
SUSTAINABLE URBAN DESIGN ELECTIVE

HOURS 29

TOTAL DEGREE HOURS 120