

ARCHITECTURAL DESIGN - ASSOCIATE IN SCIENCE

Plan Code: 2908

This program is designed to provide foundational knowledge of the practice of architecture with the option of maximizing the number of lower division transfer units. This Associate Degree will prepare students for a design-related career, and appropriate course selection will facilitate transfer to a professional degree program.

Program Student Learning Outcomes

- Demonstrate the ability to attain the Institutional Student Learning Outcomes (ISLOs).
- Evaluate appropriate techniques and technology to use in the solution and documentation of architectural projects.
- Apply architectural and construction practices in the documentation of architectural problems.

Program Requirements

Code Number	Course Title	Units
REQUIRED COURSES		
ARCHT 20	Visual Literacy and Civilization	3
ARCHT 21	Design Methods and Theories	3
ARCHT 36	Visualization and Communication	3
ARCHT 61	Fundamental Design Studio	4
ARCHT 62	Social Design Studio	4
ARCHT 65	Context Design Studio	4
ARCHT 71	Design/Build Studio	4
ARCHT 80	Arch. History - Ancient to Medieval	3
ARCHT 91	Environmental Controls Systems	3
ARCHT 93	Structures 1	3
DSGN 20	Space Planning	3
Total Units		37

RECOMMENDED but not required courses:

Code Number	Course Title	Units
COMM 60	Elements of Argumentation and Debate	3
ENGL 3/3H	Argumentative and Critical Writing	4
MATH 40	Trigonometry	3
PHYS 2A	General Physics	4.5