## Degree Plan - B.S. in Architecture

### Core Curriculum
- **FALL:** WRC 1013  
  Freshman Comp I
- **SPRING:** WRC 1023  
  Freshman Comp II
- **FALL:** ARC 1413  
  or ARC 1513
- **SPRING:** ECO  
  Economics
- **FALL:** HIS  
  US History & Diversity
- **SPRING:** HIS  
  US History & Diversity

### History, Theory & Technology
- **FALL:** COA 1113  
  Intro to Built Environment
- **SPRING:** COA 1133  
  Building Tech I
- **FALL:** ARC 2223  
  Building Tech II
- **SPRING:** ARC 2423  
  History of Architecture
- **FALL:** ARC 3233  
  Building Tech III
- **SPRING:** ARC 3243  
  Building Tech IV
- **FALL:** ARC 3613  
  History of Mod Arch
- **SPRING:** ARC 3433  
  Top in Arch & Thought

### Architecture
- **FALL:** COA 1213  
  Design I
- **SPRING:** COA 1223  
  Design II
- **FALL:** ARC 2116  
  Design III
- **SPRING:** ARC 2126  
  Design IV
- **FALL:** ARC 3216  
  Architecture Studio I
- **SPRING:** ARC 3226  
  Architecture Studio II
- **FALL:** ARC 4246  
  Systems Studio
- **SPRING:** ELECTIVE

### Elective
- **FALL:** ELECTIVE
- **SPRING:** ELECTIVE

### Required Prerequisite
- "C-" or Better Required

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**Acceptance to the Program** is determined by the GPA of the required foundation year courses. Students must complete all 28 CRD hrs to be considered for Architecture Program. Applications are reviewed only after the completion of the Spring semester each year.
NOTES:

1. Required for Foundation Year Gateway (28 crd hrs):
   - MAT 1093 Precalculus
   - PHY 1603, 1611 Algebra-based Physics I and Laboratory or PHY 1903, 1911 Engineering Physics I and Laboratory
   - WRC 1013 Freshman Composition I
   - WRC 1023 Freshman Composition II
   - COA 1113 Introduction to the Built Environment
   - COA 1133 Building Technology I
   - COA 1213 Design I
   - COA 1223 Design II
   - COA 1313 Design Visualization

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2. Economics - Select one from the following (3 crd hrs):
   - ECO 2003 Economic Principles and Issues
   - ECO 2013 Introductory Macroeconomics
   - ECO 2023 Introductory Microeconomics

3. US History and Diversity - Select two from the following (6 crd hrs):
   - HIS 1043 United States History: Pre-Columbus to Civil War Era
   - HIS 1053 United States History: Civil War Era to Present
   - HIS 2053 Texas History

4. Political Science - Select one from the following (3 crd hrs):
   - POL 1133 Texas Politics and Society
   - POL 1213 Topics in Texas and American Politics

5. Literature, Philosophy, modern and Classical Language/Literature and Cultural Studies - Select one from the following (3 crd hrs):
   - CLA 2033 Introduction to Classical Literature
   - CLA 2323 Classical Mythology
   - CSH 1103 Literary Masterpieces of Western Culture I
   - CSH 1113 Literary Masterpieces of Western Culture II
   - CSH 2313 Introduction to Literary Studies
   - ENG 2013 Introduction to Literature
   - ENG 2213 Literary Criticism and Analysis
   - ENG 2383 Multiethnic Literatures of the United States
   - FRN 2333 French Literature in English Translation
   - GER 2333 German Literature in English Translation
   - RUS 2333 Russian Literature in English Translation
   - SPN 2333 Hispanic Literature in English Translation

6. Natural Science – Select one from the following (3 crd hrs):
   - ANT 2033 Introduction to Physical Anthropology
   - ANT 2043 Introduction to Archaeology
   - AST 1013 Introduction to Astronomy
   - CHE 1073 Basic Chemistry
   - CHE 1103 General Chemistry I
   - CHE 1103 General Chemistry I
   - ES 2013 Introduction to Environmental Systems I
   - GEO 1013 The Third Planet
   - GRI 2613 Physical Geography
   - PHY 1623 Algebra-based Physics II
   - AST 2033 Exploration of the Solar System
   - BIO 1233 Contemporary Biology I
   - BIO 1404 Biosciences I
   - BIO 1243 Contemporary Biology II
   - BIO 1413 Biosciences II
   - CHE 1033 Chemistry in Our Daily Lives
   - CHE 1113 General Chemistry II
   - CHE 1113 General Chemistry II
   - GEO 1103 Introduction to Earth Systems
   - GEO 1123 Earth History
   - PHY 1013 Universes
   - PHY 1903 Engineering Physics I
   - PHY 1923 Engineering Physics II
   - PHY 1943 Physics for Scientists I
   - PHY 1963 Physics for Scientists II

7. Social and Behavioral Science - Select one from the following (3 crd hrs):
   - AMS 2043 Approaches to American Culture
   - ANT 1013 Introduction to Anthropology
   - BBL 2003 Language, Culture, and Society
   - BBL 2033 Cultures of the Southwest
   - COR 1203 Freshman Seminar
   - CRJ 1113 The American Criminal Justice System
   - CRJ 2813 Introduction to Courts and the Legal System
   - CRG 1013 Fundamentals of Geography
   - CRG 2623 Human Geography
   - IDS 2113 Society and Social Issues
   - PSY 1013 Introduction to Psychology
   - SOC 1013 Introduction to Sociology
   - SOC 2013 Social Problems
   - SOC 2023 Social Context of Drug Use

8. Elective (12 crd hrs):
   - 6 crd hrs of foreign language courses recommended