## Texas Tech University

### Matrix of the Required Courses across the 5.5 Year Professional Curriculum over the NAAB 2014 Student Performance Criteria

#### Professional Conduct
- Legal Responsibilities
- Business Practices
- Project Management
- Stakeholder Roles in Architecture

#### Integrative Design
- Design, Environment, and Society
- Integrated Evaluations and Decision-Making Design Process
- Research

#### Building Service Systems
- Financial Considerations

#### Environmental Systems
- Building Service Systems
- Building Service Systems

#### Structural Systems
- Technical Documentation
- Codes and Regulations

#### Pre-Design
- Cultural Diversity and Social Equity
- History and Global Culture
- Use of Precedents

#### Architectural Design Skills
- Ordering Systems
- Architectural Design Skills

#### Investigative Skills
- Professional Communication Skills

#### Pre-Professional Program

### Bachelor of Science in Architecture - Undergraduate

#### 1st Year - Fall
- Architectural Design Studio I
- History of World Architecture I

#### 1st Year - Spring
- Architectural Design Studio II
- History of World Architecture II

#### 2nd Year - Fall
- Architectural Design Studio III
- History of World Architecture III

#### 2nd Year - Spring
- Architectural Design Studio IV
- Contemporary Issues in Architecture

#### 3rd Year - Fall
- Architectural Design Studio V
- Architectural Construction II

#### 3rd Year - Spring
- Architectural Design Studio VI
- Architectural Construction III

#### 3rd Year - Summer
- Research in Architecture and Urban Studies

#### 4th Year - Fall
- Comprehensive Design Studio
- Collaborative Research Studio

#### 4th Year - Spring
- Integrative Systems

#### 5th Year - Fall
- Topical Architectural Design Studio
- Advanced Studies in Construction Technology

#### 5th Year - Spring
- Professional Practice
- Professional Practice

#### 6th Year - Fall
- Topical Architectural Design Studio

## Bachelor of Science in Architecture - Undergraduate

### Program Phase
- Program Phase: COMPREHENSIVE REVIEW
- Program Phase: PRE-PROFESSIONAL ADMISSION
- Program Phase: PROFESSIONAL ADMISSION - Graduate

### Semester Sequence
- Fall
- Spring
- Summer

### Required Courses

#### 1st Year - Fall
- Architectural Design Studio I
- History of World Architecture I

#### 1st Year - Spring
- Architectural Design Studio II
- History of World Architecture II

#### 2nd Year - Fall
- Architectural Design Studio III
- History of World Architecture III

#### 2nd Year - Spring
- Architectural Design Studio IV
- Contemporary Issues in Architecture

#### 3rd Year - Fall
- Architectural Design Studio V
- Architectural Construction II

#### 3rd Year - Spring
- Architectural Design Studio VI
- Architectural Construction III

#### 3rd Year - Summer
- Research in Architecture and Urban Studies

#### 4th Year - Fall
- Comprehensive Design Studio
- Collaborative Research Studio

#### 4th Year - Spring
- Integrative Systems

#### 5th Year - Fall
- Topical Architectural Design Studio
- Advanced Studies in Construction Technology

#### 5th Year - Spring
- Professional Practice
- Professional Practice

#### 6th Year - Fall
- Topical Architectural Design Studio

## Questions
- What are the required courses for the Bachelor of Science in Architecture - Undergraduate program?
- How are the courses structured across the different years and semesters?