

ARCHITECTURE, Bachelor of Science

FOUR YEAR PROGRAM PLANNING - AY 2014/15

<p>FRESHMAN YEAR</p> <p><u>Fall Semester</u> ARCH 180 Intro to Architectural Design¹ ARCH 120 CAD I or ARCH 220 CAD II ITW 101 ISP Elective or Arch 275 Residential Const.</p> <p><u>Spring Semester</u> ARCH 120 CAD I or ARCH 220 CAD II IQL – Math 120 Algebra & Trigonometry¹ IA – ART 103 Three-Dimensional Design¹ ISP Elective or Arch 275 Residential Const.</p>	<p>SOPHOMORE YEAR</p> <p><u>Fall Semester</u> ARCH 230 Architectural Design I¹ ARCH 260 Sustainable Design/Bldg Science¹ ARCH 355 Architectural History I¹ ISP Elective</p> <p><u>Spring Semester</u> ARCH 270 Commercial Construction¹ ARCH 280 Collaborative Arch. Project¹ ARCH 355 Arch History II¹ ISP Elective</p>
<p>JUNIOR YEAR</p> <p><u>Fall Semester</u> ARCH 235 Architectural Design II² ARCH 370 Architectural Systems¹ ARCH elective ISP Elective</p> <p><u>Spring Semester</u> ARCH 330 Architectural Design III² ARCH 360 Solar Design/Building Design II² ARCH/Open Elective ISP Elective</p>	<p>SENIOR YEAR</p> <p><u>Fall Semester</u> ARCH 430 Architecture Design IV² ARCH 435 Portfolio ²ARCH/Open Elective ARCH/Open Elective ISP Elective</p> <p><u>Spring Semester</u> ARCH 480 Senior Design Project¹ ARCH/Open Elective ARCH/Open Elective ARCH/Open Elective</p>

¹ **Core requirement for Architecture major.**

² If you are considering graduate studies in Architecture (M.Arch.), it is strongly recommended that you complete these courses.

Note:

- any higher-level Math class can be substituted for Math 120,
- verify Integrative Studies Program requirements.

Architecture Major – 52 Credits; ISP – 40 Credits; Free Electives or Minor – 28 credits available.
 Please see your advisor by the end of fall semester freshman year for individual curriculum planning.