

# ARCHITECTURE ASSOCIATE IN SCIENCE DEGREE

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**PROGRAM CODE:** 2S03819

The **Architecture Associate in Science Degree** is designed to develop skills necessary to help facilitate transfer to a university for a Bachelor of Architecture Degree (B.Arch.) The program contains drawing, design and computer drafting courses. Placement at the university is based on a portfolio review of work which demonstrates competence in key areas of architectural design. The curriculum is also designed to prepare students for employment in the architectural profession. This degree requires a total of 35-37 units in the major in addition to other graduation requirements.

| Code                                   | Title                                     | Units        |
|----------------------------------------|-------------------------------------------|--------------|
| <b>Required Courses (35-37 units):</b> |                                           |              |
| ARCH 111 F                             | Introduction to Architecture              | 3            |
| ARCH 113 F                             | Architectural Drawing I                   | 3            |
| ARCH 114 F                             | Architectural Materials and Methods       | 3            |
| ARCH 124 F                             | Architectural CAD I                       | 3            |
| ARCH 125 F                             | Design Studio I                           | 4            |
| ARCH 215 F                             | Design Studio II                          | 4            |
| ARCH 225 F                             | Design Studio III                         | 4            |
| ARCH 227 F                             | Internship in Architecture                | 2-4          |
| ARCH 924 F                             | Architectural CAD II                      | 3            |
| ARCH 934 F                             | Architectural CAD III                     | 3            |
| CSTR 035 F                             | California Accessibility and Energy Codes | 3            |
| <b>Total Units</b>                     |                                           | <b>35-37</b> |

**Outcome 1:** Describe, demonstrate and apply the process of building design in spatial relationships, construction materials and techniques and present these concepts with the use of various media for visualization for entry level work in Architecture.

**Outcome 2:** Describe, demonstrate and apply the process of creating drawings with use of various software programs to adequately present these documents with the use of various printing equipment for entry level work in the Architecture field.

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[https://www.curricunet.com/fullerton/reports/program\\_report.cfm?programs\\_id=1121](https://www.curricunet.com/fullerton/reports/program_report.cfm?programs_id=1121)