



Name: _____

ID: _____

Date: _____

Advisor Contact: _____

Major Requirements: 42.5-44.5 units

A grade of "C" or better is required in the following courses

ASSOCIATE IN SCIENCE (F.8091.AS)	C-ID	Units	Completed	In Progress	Planned
ARCH 12, Architectural Practices I		3			
ARCH 21, Materials of Construction		3			
ARCH 22, Architectural Practices 2		3			
AT 21, Occupational Safety and Health		2			
CONS 50, Basic Residential Construction		4			
CONS 51, Residential Construction: Foundations and Framing		9			
CONS 53, Residential Construction: Exterior & Interior Finish		9			
CONS 55, Roof Framing Systems		2.5			
CONS 56A, Residential Plumbing 1 AND CONS 56AL, Residential Plumbing Lab 1 OR CONS 175A Residential Wiring 1 AND CONS 175AL, Residential Wiring Lab 1		3.5-4.5			
CONS 56B, Residential Plumbing 2 AND CONS 56BL, Residential Plumbing Lab 2 OR CONS 175B, Residential Wiring 2 AND CONS 175BL, Residential Wiring Lab 2		3.5-4.5			

NOTES:

1. The construction curriculum is designed to offer students' hands-on training which will prepare them for entry into the construction industry as an advanced apprentice.
2. Recommended Electives: WELD 1; BT 1; BSCA/CONS 56.
3. Some of the above courses may have prerequisites. See the catalog or schedule of classes.
4. The *Associate Degree* requires completion of the major (42.5-44.5 units) with a "C" or better grade in each course plus the completion of the General Associate Degree requirements—basic competencies, physical education/Dance, and lifetime physical and mental wellness—and General Education requirements for a total of 60 semester units minimum with a 2.0 or better GPA.