

## Associate Degree Graduation Requirements

- (1) Complete all department requirements with a “C” or better or “P” in each course (at least 20% of the department requirements must be completed through SBCC); (2) Complete at least 18 units of General Education Requirements ([Areas A-D](#) of the SBCC General Education pattern); (3) Complete the SBCC Institutional Requirements ([Area E](#)); (4) Complete the Information Competency Requirement ([Area F](#)); (5) Complete a total of 60 degree-applicable units (SBCC courses numbered 100 and higher); (6) Maintain a cumulative GPA of 2.0 or better in all units attempted at SBCC; (7) Maintain a cumulative GPA of 2.0 or better in all college units attempted; and (8) Complete 15 units through SBCC.

### Department Requirements (Total Department Units: 41.1)

<i>Current Course No.</i>	<i>Previous Course No.</i>	<i>Title</i>	<i>Units</i>	<i>Institution &amp; Course No.</i>	<i>Grade</i>	<i>Units (s/g)</i>	<i>Term</i>
• CT 110.....	(none).....	Beginning Construction .....	4.7	_____	_____	_____	_____
• CT 111.....	(none).....	Beginning Construction Trades .....	4.7	_____	_____	_____	_____
• CT 112.....	(none).....	Framing.....	3.0	_____	_____	_____	_____
• CT 113.....	(none).....	Roof Framing .....	3.0	_____	_____	_____	_____
• CT 114.....	(none).....	Beginning Finish Carpentry .....	3.0	_____	_____	_____	_____
• CT 115.....	(none).....	Intermediate Finish Carpentry .....	3.0	_____	_____	_____	_____
• CT 116.....	(none).....	Blueprint Reading .....	3.0	_____	_____	_____	_____
• CT 118.....	(none).....	Measuring and Calculating .....	3.0	_____	_____	_____	_____
• CT 119.....	(none).....	Construction Remodel.....	4.7	_____	_____	_____	_____
• CT 122.....	(none).....	Building Green .....	6.0	_____	_____	_____	_____
• CT 124.....	(none).....	Building Performance .....	3.0	_____	_____	_____	_____

### Additional Program Information

For further information, contact the Counseling Center, 965-0581, Ext. 2285, or Patrick Foster, Director, 455-3187.

**SBCC AA/AS Degree Graduation Requirements (Must complete I, II, III and IV below)**

I. General Education, Institutional & Information Competency (Institution & Course Number)	Grade	Units (s/q)	Term
<b>A-D. General Education Requirements**</b>			
A. Natural Sciences with Lab			
B. Social and Behavioral Science			
C. Humanities			
D. Language and Rationality			
D-1. English Composition			
D-2. Communication and Analytical Thinking			
<b>E. SBCC Institutional Requirements**</b>			
E-1. Mathematics			
<i>Plus complete three out of the four areas listed below (E-2 through E-5)</i>			
E-2. American Institutions			
E-3. Physical Education/Health Education			
E-4. Oral Communication			
E-5. Multicultural/Gender Studies			
<b>F. Information Competency Requirement**</b>			

\*\*For specific course, unit, grade and other graduation requirements see the General Education, Institutional and Information Competency Requirements handout available in the Counseling department or visit <http://www.sbcc.edu/apply/files/gereq.pdf>

**II. Unit and Grade Point Average Requirements:** Refer to Graduation Requirements on the other side of this document.

	<i>Total Semester Units Attempted</i>	<i>Total Semester Units Completed</i>	<i>Grade Points</i>	<i>GPA</i>
SBCC				
Transfer				
Total				

**III. Residency Requirements:** 1) 15 units completed through SBCC?  Yes  No  
 2) 20% of Department Requirements completed through SBCC?  Yes  No

**IV. Department Requirements:** Refer to the other side of this document for a list of required courses. Were all department requirements completed with a "C" or higher or "P" in each course?  Yes  No

Waivers/Substitutions: \_\_\_\_\_

Counselor Comments: \_\_\_\_\_

Student's Name: \_\_\_\_\_ Student ID: K \_\_\_\_\_

Counselor's Name: \_\_\_\_\_ Code: \_\_\_\_\_ Date: \_\_\_\_\_



Santa Barbara City College

# Construction Technology

## 2017-18

**Associate in Science Degree in Construction Technology**

The need for residential and commercial construction is a fact of every society. With local, state, and national infrastructure (creation and maintenance) falling behind, the construction trades will more and more be in demand. With the "Green" or sustainability direction the country is going in now, training in green job skills is imperative. And with the recent application of building science to the construction industry, new building performance standards will have to be learned by all workers, contractors and designers.

Santa Barbara City College's Construction Technology department offers comprehensive training for entry-level positions in industry, mid-level and advanced training for incumbent workers, and green building and building science training for architects, contractors, and those entering the construction trades.

Students who complete the department requirements in Construction Technology earn a Certificate of Achievement. Those who also complete the college's general education and institutional course requirements earn an Associate in Science degree.

**Careers in Construction Technology**

Career choices carpenters, construction and building inspectors, construction laborers, construction managers, construction trades supervisors, cost estimators.

NOTE: Program first offered Fall 2012

