

CONSTRUCTION TECHNOLOGY, CERTIFICATE OF ACHIEVEMENT

¹ Fall only course.

² Spring only course.

Banner Code: 1_CN_CTBP
Financial Aid Eligible

Construction Technology A165, Construction Safety/CAL-OSHA, is required for any first earned Certificate of Achievement. It is recommended that all beginning, full-time students enroll in the following courses leading to a Certificate of Achievement.

Program Outcomes

1. Demonstrate the knowledge, skills and experience to identify, assess, and participate in many entry-level construction trades.
2. Be prepared to work in the construction field in positions including, but not limited to work areas such as inspection, and hands-on skilled tradespeople.

Review Graduation Requirements (<https://catalog.cccd.edu/orange-coast/graduation-requirements/certificates/#achievementtext>).

| Course | Title | Units |
|-------------------------|--------------------------------|-----------|
| Required Courses | | |
| CNST A165 | Construction Safety/CAL OSHA | 3 |
| CNST A180 | Building Construction 1 | 5 |
| CNST A185 | Building Construction 2 | 5 |
| CNST A190 | Blueprint Reading and Drafting | 4 |
| CNST A195 | Residential Code | 3 |
| CNST A240 | Specialty Trades | 5 |
| Total Units | | 25 |

Program Sequence

These sequences at Orange Coast College are curriculum maps for students to finish all requirements for the certificate. There may be advisories, prerequisites, or time requirements that students need to consider before following these maps. **Students are advised to meet with an Orange Coast College Counselor for alternate sequencing.**

| Course | Title | Units |
|-------------------|--------------------------------------|-----------|
| Year 1 | | |
| Semester 1 | | |
| CNST A180 | Building Construction 1 ¹ | 5 |
| CNST A165 | Construction Safety/CAL OSHA | 3 |
| CNST A190 | Blueprint Reading and Drafting | 4 |
| | Units | 12 |
| Semester 2 | | |
| CNST A185 | Building Construction 2 ² | 5 |
| CNST A195 | Residential Code | 3 |
| CNST A240 | Specialty Trades | 5 |
| | Units | 13 |
| | Total Units | 25 |