



# PATHWAYS



**YOUR MAP TO  
COMPLETION  
2023-2024**

## Construction Management Technology

Associate in Applied Science / Short-Term Certificate

| Full Time  | Course Prefix | Course Description                  | Credit Hours | Semesters Offered | Area         |
|--|---------------|-------------------------------------|--------------|-------------------|--------------|
| Semester 1   | ADM 102       | Computer-Aided Design               | 3            | Fa Sp Su          | Required V   |
|  | CMT 175       | Electrical and Plumbing Systems     | 3            | Fa Sp Su          | Required V   |
|  | MTH 100       | Intermediate College Algebra        | 3            | Fa Sp Su          | Required III |
|  | CMT 101       | Materials and Methods               | 3            | Fa Sp Su          | Required V   |
|  | AET 290       | Building Information Modeling (BIM) | 3            | Fa Sp Su          | Required V   |
|  | ORI 110       | Freshman Seminar                    | 1            | Fa Sp Su          | Required IV  |
| Semester 2   | MTH 112       | Precalculus Algebra                 | 3            | Fa Sp Su          | Required III |
|  | CDT 205       | Fundamentals of Surveying           | 3            | Fa Sp Su          | Required V   |
|  | BUC 133       | Building Codes                      | 3            | Fa Sp Su          | Required V   |
|  | EGR 125       | Modern Graphics for Engineers       | 3            | Fa Sp Su          | Required V   |
|  | CMT 156       | Contracting & Construction Law      | 3            | Fa Sp Su          | Required V   |
|  | ADM 114       | Design Innovation                   | 3            | Fa Sp Su          | Required V   |
| Semester 3   | *HIS 201      | United States History I             | 3            | Fa Sp Su          | Required IV  |
|  | CMT 114       | 10 Hour OSHA Construction Safety    | 1            | Fa Sp Su          | Required V   |
|  | CMT 102       | Construction Blueprint Reading      | 3            | Fa Sp Su          | Required V   |
|  | AET 221       | Energy Design of Buildings          | 3            | Fa Sp Su          | Required V   |
|  | BUC 142       | Construction Estimating             | 3            | Fa Sp Su          | Required V   |
| Semester 4   | BUC 150       | Homebuilders License Exam Review    | 3            | Fa Sp Su          | Required V   |
|  | CMT 205       | Construction Management             | 3            | Fa Sp Su          | Required V   |
|  | CMT 220       | Sustainable Project Delivery        | 3            | Fa Sp Su          | Required V   |
|  | *IDS 102      | Ethics                              | 3            | Fa Sp Su          | Required II  |
|  | ENG 101       | English Composition I               | 3            | Fa Sp Su          | Required I   |
| <b>Construction Management Technology AAS Total Hours 62</b>     |               |                                     |              |                   |              |
| <b>Construction Science Short-Term Certificate Total Hours 9</b> |               |                                     |              |                   |              |
| <b>Construction Basics Short-Term Certificate Total Hours 21</b> |               |                                     |              |                   |              |

\*May be substituted per advisor's approval

For Assistance with Financial Aid: <http://www.wallacestate.edu/financial-aid>

For transfer information to a four-year school: <https://alabamatransfers.com/>

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