

Program Coordinator: Laura Lynch
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Phone: 859-246-6583
Program Website: <https://bluegrass.kctcs.edu/education-training/program-finder/construction-technology.aspx>
Student Name:
Student ID:
Students need to be at KCTCS placement levels for all courses

First Semester	Credits	Term	Grade	Prereqs/Notes
BRX 220 - Blueprint for Construction	3			
CAR 126 - Intro to Construction Lecture	3			
CAR 127 - Intro to Construction Lab	1			
CAR 140 - Surveying & Foundations lecture	3			
CAR 141 - Surveying & Foundations Lab	2			
Total Semester Credit Hours	12			

Second Semester	Credits	Term	Grade	Prereqs/Notes
CAR 200 - Light Frame III Lecture	3			
CAR 201 - Light Frame III Lab	2			
ISX 100 - Industrial safety	3			
General Education Area 1	3			
Digital Literacy or demonstrated competency	0-3			
Total Semester Credit Hours	11-14			

Third Semester	Credits	Term	Grade	Prereqs/Notes
CAR 190 - Light Frame I Lecture	3			
CAR 191 - Light Frame I Lab	2			
CAR 196 - Light Frame II Lecture	3			
CAR 197 - Light Frame II Lab	2			
CAR 298 - Practicum OR CAR 299 - Co-op	2			
General Education Area 2	3			MAT 105 Recommended
Total Semester Credit Hours	15			

Fourth Semester	Credits	Term	Grade	Prereqs/Notes
Technical Electives (see below)	10			
Total Semester Credit Hours	10			
Total Credential Hours	48-51			

Note: 25% of Total Program Credit Hours must be earned at Bluegrass Community and Technical College.

Advisor Name:
Advisor Signature: _____
Student Name:
Student Signature: _____

Special Instructions:
General Education: Area 1: Written Communication, Oral Communications, or Humanities/Heritage Area 2: Social/Behavioral Sciences, Natural Sciences, or Quantitative Reasoning

Course Rotation Schedule	
Core courses are on a 4-semester rotation, students should take each CAR course when offered.	

Approved Electives	
Technical, or Gen Ed courses may be used as electives at the approval of the Program Coordinator.	
CAR 240 - Light frame IV Lecture	3
CAR 241 - Light Frame IV Lab	2
CAR 150 - Concrete Formwork Lecture	3
CAR 151 - Concrete Formwork Lab	2
CAR 198 - Special Topics in Construction	3