

When you apply for one of these LCCC will grant you credit for the following courses:
programs,

LCCC Program		BGT 103 Fluid Power 3 Credits	BGT 110 Fundamentals of Technology 3 Credits	BGT 240 Industrial Automation 3 Credits	ELE 120 DC Circuits 4 Credits	ELE 165 AC Circuits 4 Credits	ELE 235 Programmable Controllers 2 Credits	HAC 140 Electrical Maintenance I 3 Credits	HAC 155 Electrical Maintenance II 3 Credits	MET 104 Manufacturing 3 Credits	MET 115 Computer-Aided Manufacturing 3 Credits	MTD 201 Basic Mechanisms 4 Credits	Total Credits Granted
Construction Management AAS	COM									3			3
Construction Technology AAS	COT									3			3
Electrical Engineering Technology AAS	EET				4	4	2						10
Electrical Technology AAS	ELT		3		4	4	2	3	3				19
Electronics Technology AAS	ELE		3	3	4	4	2						16
Heating, Air Conditioning and Refrigeration Technology AAS	HAC							3	3				6
Industrial Automation AAS	INR	3	3	3	4	4	2				3		22
Kitchen and Bath Design AAS	KBD									3			3
Mechanical Engineering Technology AAS	MEC									3	3	4	10
Mechanical Technology AAS	MET	3		3						3	3	4	16
Nanofabrication Technology AAS	NMT		3		4	4							11

Requirements for Credit

1. The student must graduate from the Career and Technology Program with a B average or better in all technical courses.
2. This articulation agreement and awarding of credit is acceptable for up to three years after the student has graduated from the Career and Technology Center. Students who apply for credit after the three-year period must be able to document that they have been employed or are currently working in an area related to their Career and Technology program.

Note: Articulated credits will not be used to calculate the student's grade point average.