

**CVCC offers three MSSC courses: Certified Logistics Associate (CLA), Certified Logistics Technician (CLT), and Certified Production Technician (CPT).  
Scholarships are available and issued on a first come, first serve basis.  
Scholarship applicants should be one of the following:**

- \* An Alabama resident
- \* A displaced worker due to a plant closing in Alabama
- \* An active member of the armed forces

MSSC Course	Description	Instructor	Meeting Times	Classroom	Dates	Cost	Registration Deadline
<b>Certified Logistics Associate-CLA</b>	The course provides students with the broad foundational knowledge they will need to understand the world of supply chain and related core competencies. Learning materials include textbook and e-learning modules. The course consists of modules on the global supply chain, the logistics environment, safety, safe equipment operation, material handling equipment, quality control, workplace communication, teamwork, and problem-solving and using computers. <b>Prerequisite:</b> TABE Test (MSSC strongly recommends that individuals be at 8th-grade math and 10th-grade reading level before taking the course.) - <b>30 Contact hours</b>	Stevie Smoke	<b>Monday and Wednesday</b> 6:00pm to 9:00pm	TBA	1/9/2019 -2/6/2019	<b>\$450/ Scholarships Available</b>	<b>Friday, January 4, 2019</b>
<b>Certified Logistics Technician- CLT</b>	This course provides students with the mid-level technical knowledge needed to understand the world of supply chain logistics and related core competencies. Learning materials include PDF textbook and e-learning modules. This course contains product receiving, product storage, order processing, packaging and shipment, inventory control, safe handling of hazardous materials, evaluation of transportation modes, customs, and dispatch and tracking operations. <b>Prerequisite:</b> CLA Certification - <b>30 Contact hours</b>	Stevie Smoke	<b>Monday and Wednesday</b> 6:00pm to 9:00pm	TBA	2/11/2019 -3/6/2019	<b>\$450/ Scholarships Available</b>	<b>Friday, February 8, 2019</b>
<b>Certified Production Technician- CPT</b>	This course provides students with the knowledge and skills needed to prepare them for an advanced, high-performance manufacturing environment. Learning materials include MSSC's e-learning modules which include modular courses for Safety, Quality Practices & Measurement, Manufacturing Production & Processes, Maintenance Awareness, and Green Production. <b>Prerequisite:</b> TABE Test (MSSC strongly recommends that individuals be at 9th-grade math and 10th-grade reading level before taking the course.) - <b>65 Contact hours</b>	TBD	<b>Tuesday and Thursday</b> 5:30pm to 8:30pm	TBA	1/10/2019 - 4/23/2019	<b>\$1000/ Scholarships Available</b>	<b>Friday, January 4, 2019</b>
<b>Certified Logistics Associate-CLA</b>	The course provides students with the broad foundational knowledge they will need to understand the world of supply chain and related core competencies. Learning materials include textbook and e-learning modules. The course consists of modules on the global supply chain, the logistics environment, safety, safe equipment operation, material handling equipment, quality control, workplace communication, teamwork, and problem-solving and using computers. <b>Prerequisite:</b> TABE Test (MSSC strongly recommends that individuals be at 8th-grade math and 10th-grade reading level before taking the course.) - <b>30 Contact hours</b>	TBD	<b>Saturday</b> 8:30am to 4:00pm	TBA	3/2/2019 - 3/23/2019	<b>\$450/ Scholarships Available</b>	<b>Friday, February 22, 2019</b>
<b>Certified Logistics Associate-CLA</b>	The course provides students with the broad foundational knowledge they will need to understand the world of supply chain and related core competencies. Learning materials include textbook and e-learning modules. The course consists of modules on the global supply chain, the logistics environment, safety, safe equipment operation, material handling equipment, quality control, workplace communication, teamwork, and problem-solving and using computers. <b>Prerequisite:</b> TABE Test (MSSC strongly recommends that individuals be at 8th-grade math and 10th-grade reading level before taking the course.) - <b>30 Contact hours</b>	TBD	<b>Tuesday and Thursday</b> 6:00pm to 9:00pm	TBA	4/2/2019 - 4/25/2019	<b>\$450/ Scholarships Available</b>	<b>Friday, March 23, 2019</b>
<b>Certified Logistics Technician- CLT</b>	This course provides students with the mid-level technical knowledge needed to understand the world of supply chain logistics and related core competencies. Learning materials include PDF textbook and e-learning modules. This course contains product receiving, product storage, order processing, packaging and shipment, inventory control, safe handling of hazardous materials, evaluation of transportation modes, customs, and dispatch and tracking operations. <b>Prerequisite:</b> CLA Certification - <b>30 Contact hours</b>	TBD	<b>Tuesday and Thursday</b> 6:00pm to 9:00pm	TBA	5/14/2019 - 6/6/2019	<b>\$450/ Scholarships Available</b>	<b>Thursday, May 9, 2019</b>

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<b>Certified Logistics Associate-CLA</b>	The course provides students with the broad foundational knowledge they will need to understand the world of supply chain and related core competencies. Learning materials include textbook and e-learning modules. The course consists of modules on the global supply chain, the logistics environment, safety, safe equipment operation, material handling equipment, quality control, workplace communication, teamwork, and problem-solving and using computers. <b>Prerequisite:</b> TABE Test (MSSC strongly recommends that individuals be at 8th-grade math and 10th-grade reading level before taking the course.) - <b>30 Contact hours</b>	TBD	<b>Monday and Wednesday</b> 6:00pm to 9:00pm	TBA	6/10/2019 - 7/8/2019	<b>\$450/ Scholarships Available</b>	<b>Thursday, May 23, 2019</b>
<b>Certified Logistics Associate-CLA</b>	The course provides students with the broad foundational knowledge they will need to understand the world of supply chain and related core competencies. Learning materials include textbook and e-learning modules. The course consists of modules on the global supply chain, the logistics environment, safety, safe equipment operation, material handling equipment, quality control, workplace communication, teamwork, and problem-solving and using computers. <b>Prerequisite:</b> TABE Test (MSSC strongly recommends that individuals be at 8th-grade math and 10th-grade reading level before taking the course.) - <b>30 Contact hours</b>	TBD	<b>Saturday</b> 8:30am to 4:00pm	TBA	7/13/2019 - 8/3/2019	<b>\$450/ Scholarships Available</b>	<b>Monday, June 24, 2019</b>
<b>Certified Logistics Technician- CLT</b>	This course provides students with the mid-level technical knowledge needed to understand the world of supply chain logistics and related core competencies. Learning materials include PDF textbook and e-learning modules. This course contains product receiving, product storage, order processing, packaging and shipment, inventory control, safe handling of hazardous materials, evaluation of transportation modes, customs, and dispatch and tracking operations. <b>Prerequisite:</b> CLA Certification - <b>30 Contact hours</b>	TBD	<b>Monday and Wednesday</b> 6:00pm to 9:00pm	TBA	7/29/2019 - 8/21/2019	<b>\$450/ Scholarships Available</b>	<b>Thursday, July 25, 2019</b>
<b>Certified Logistics Technician- CLT</b>	This course provides students with the mid-level technical knowledge needed to understand the world of supply chain logistics and related core competencies. Learning materials include PDF textbook and e-learning modules. This course contains product receiving, product storage, order processing, packaging and shipment, inventory control, safe handling of hazardous materials, evaluation of transportation modes, customs, and dispatch and tracking operations. <b>Prerequisite:</b> CLA Certification - <b>30 Contact hours</b>	TBD	<b>Saturday</b> 8:30am to 4:00pm	TBA	8/10/2019 - 8/31/2019	<b>\$450/ Scholarships Available</b>	<b>Thursday, July 22, 2019</b>