

# LOGISTICS MANAGEMENT, AAS

## Program Code: Logistics Management- AAS

**This program can be completed 100%  
online.**

## Program Description

The Associate of Applied Science, Logistics Management will provide the student with a degree in the field of logistics management. The program is well suited to the student seeking to obtain a career at the entry level of logistics management. Students will graduate with a core set of knowledge and skills that will allow them to advance in the logistics industry. Successful completion of this degree constitutes completion of the first 60 credits towards the Bachelor of Applied Science, Logistics Management degree.

Logistics Career Map (<https://sites.tmcc.edu/flipbook/career-maps/>)

## Recommended Course Schedule

1st semester			Units
ENG 101	Composition I		3
or ENG 100	or Composition Enhanced		
or	or Composition I for International and Multilingual Students		
ENG 113			
LGM 201	Essentials of Logistics Management		3
LGM 202	International Logistics Management		3
LGM 212	Transportation Management		3
MGT 171	Supervision and Human Relations		3
<b>Semester Total</b>			<b>15</b>
2nd semester			
ACC 135	Bookkeeping I		3
ENG 102	Composition II		3
or ENG 114	or Composition II For International and Multilingual Students		
LGM 210	Studies in Procurement and Logistics		3
MATH 120	Fundamentals of College Mathematics		3
Science <sup>1</sup>			3
<b>Semester Total</b>			<b>15</b>
3rd semester			
BUS 108	Business Letters and Reports		3
BUS 225	Business Operations Applied Statistics		3
ECON 102	Principles of Microeconomics		3
LGM 208	Logistics and Quality Management Tools I		3
Fine Arts/Humanities/Social Science/U.S. and Nevada Constitutions			3
<b>Semester Total</b>			<b>15</b>
4th semester			
ECON 103	Principles of Macroeconomics		3
IS 101	Introduction to Information Systems		3

LGM 209	Logistics and Quality Management Tools II	3
MGT 212	Leadership and Human Relations	3
MKT 210	Marketing Principles	3
<b>Semester Total</b>		<b>15</b>
<b>Total Units</b>		<b>60</b>

## Program Requirements

AAS degrees are generally non-transfer degrees designed for students to enter the workforce.

To earn an AAS degree, students must:

1. Maintain a minimum cumulative GPA of 2.0 (see requirements for graduation.)
2. Complete a minimum of 15 units within the college.
3. Satisfy General Education requirements for the AAS (<https://catalog.tmcc.edu/degrees-certificates/general-education/aas/>).
4. Have no financial or library obligation to the college.

Code	Title	Units
<b>General Education Requirements</b>		
<i>English/Communications</i>		6
Required:		
ENG 101	Composition I	
or ENG 100	Composition Enhanced	
or ENG 113	Composition I for International and Multilingual Students	
ENG 102	Composition II	
or ENG 114	Composition II For International and Multilingual Students	
<i>Fine Arts/Humanities/Social Science</i>		3
Recommended:		
CH 203	American Experiences and Constitutional Change	
<i>Human Relations</i>		3
Required:		
MGT 171	Supervision and Human Relations	
<i>Mathematics</i>		3
Required:		
MATH 120	Fundamentals of College Mathematics (or higher)	
<i>Science</i>		3
<b>Additional College Requirements</b>		
<i>Diversity</i>		[3]
LGM 202 Meets Diversity Requirement		
<i>U.S. and Nevada Constitutions</i>		(3)
Recommended:		
CH 203	American Experiences and Constitutional Change	
<b>Degree Requirements</b>		
ACC 135	Bookkeeping I	3
or ACC 201	Financial Accounting	
BUS 108	Business Letters and Reports	3
BUS 225	Business Operations Applied Statistics	3

ECON 102	Principles of Microeconomics	3
ECON 103	Principles of Macroeconomics	3
IS 101	Introduction to Information Systems	3
LGM 201	Essentials of Logistics Management	3
LGM 202	International Logistics Management	3
LGM 208	Logistics and Quality Management Tools I	3
LGM 209	Logistics and Quality Management Tools II	3
LGM 210	Studies in Procurement and Logistics	3
LGM 212	Transportation Management	3
MGT 212	Leadership and Human Relations	3
MKT 210	Marketing Principles	3
<b>Total Units</b>		<b>60</b>

## Program Outcomes

Students completing this degree will:

PSLO1: Identify the underlying theories and principles of the role of logistics management within the business that is associated with the applied utilization of logistics knowledge.

PSLO2: Identify, explain, and practice the tools that are used in entry to mid-level logistics positions, including Total Quality Management, Six Sigma, Lean, and others.

PSLO3: Identify the characteristics, uses, and purposes of the software used in the logistics industry.