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MASTER SYLLABUS	2025-2026

A. <u>Academic Division</u>: Engineering Technology, Business & Criminal Justice Division

B. Discipline: Business Administration

C. <u>Course Number and Title</u>: BUSM2090 Logistics

D. <u>Assistant Dean</u>: Brooke Miller, M.B.A.

E. <u>Credit Hours</u>: 3

F. <u>Prerequisites</u>: None

G. <u>Last Course/Curriculum Revision Date</u>: Fall 2025 Origin date: 09/20/2011

H. <u>Textbook(s) Title</u>: Open Source

Essentials of Supply Chain Management

Author: Michael HugosCopyright Year: 2018

• Edition:

• ISBN #: 9781119464495 (ePDF)

• Rave Link: https://rave.ohiolink.edu/ebooks/ebc2/9781119464495

I. Workbook(s) and/or Lab Manual: None

- J. <u>Course Description</u>: This course explores the essential nature and strategic role of logistical operations for the American business enterprise. Included will be the design and control of the flow of goods, services, and personnel to its destination and management of the flow with the supply chain. Focus will include inventory, warehousing, packaging, environmental concerns, and transportation modes. Special attention will be given to the global and web-based context for logistical decision-making.
- K. <u>College-Wide Learning Outcomes</u>

College-Wide Learning Outcomes	Assessments How it is met & When it is met
Communication – Written	
Communication – Speech	
Intercultural Knowledge and Competence	
Critical Thinking	
Information Literacy	
Quantitative Literacy	

# L. <u>Course Outcomes and Assessment Methods</u>:

Upon successful completion of this course, the student shall:

	Outcomes	Assessments – How it is met
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1.	Identify how the essential role of logistics applies in	Graded class participation and discussion,
	general to a successful economy and specifically to	In-class case analysis and written
	each successful firm in providing a multitude of	summaries and chapter examinations
	"hidden" services from: product packaging to EDI	throughout entire term.
	tracking, bar coding, logistics channel selection,	
	customer service, hazardous materials handling, mode	
	of transpiration, warehousing, international	
	documentation and successful inventory control	
2.	Identify and analyze the common types and attributes	Written evaluation of homework
	of logistics equipment and storage systems used in the	assignments and chapter examinations –
	industry.	entire term
3.	Prepare an organization and process chart for a supply	Written evaluation of homework
	chain linkage including both line and staff functions for	assignment. Middle of term
	both an industrial and service-oriented corporation.	
4.	Create a warehouse layout and design pattern based on	Written evaluation and examination.
	the principles and objectives of materials handling	Second half of term
	efficiency for ultimate customer service.	
5.	Create and submit a detailed case study of a modern	Class discussion, group assignment
	American corporation elaborating on the techniques	participation and research paperSecond
	used to improve the operation of the inbound and	half of term
	outbound supply chain complete with estimates of cost	
	efficiencies.	

# M. <u>Recommended Grading Scale</u>:

NUMERIC	GRADE	POINTS	DEFINITION
93–100	A	4.00	Superior
90–92	A-	3.67	Superior
87–89	B+	3.33	Above Average
83–86	В	3.00	Above Average
80–82	B-	2.67	Above Average
77–79	C+	2.33	Average
73–76	C	2.00	Average
70-72	C-	1.67	Below Average
67–69	D+	1.33	Below Average
63-66	D	1.00	Below Average
60-62	D-	0.67	Poor
00-59	F	0.00	Failure

### N. <u>College Procedures/Policies</u>:

North Central State College believes that every student is a valued and equal member of the community.\* Every student brings different experiences to the College, and all are important in enriching academic life and developing greater understanding and appreciation of one another. Therefore, NC State College creates an inclusive culture in which students feel comfortable sharing their experiences. Discrimination and prejudice have no place on the campus, and the College takes any complaint in this regard seriously. Students encountering aspects of the instruction that result in barriers to their sense of being included and respected should contact the instructor, assistant dean, or dean without fear of reprisal.

\* Inclusive of race, color, religion, gender, gender identity or expression, national origin (ancestry), military status (past, present or future), disability, age (40 years or older), status as a parent during pregnancy and immediately after the birth of a child, status as a parent of a young child, status as a foster parent, genetic information, or sexual orientation

Important information regarding College Procedures and Policies can be found on the syllabus supplement located at

 $\frac{https://ncstatecollege.edu/documents/President/PoliciesProcedures/PolicyManual/Final\%20PDFs/14-081b.pdf$ 



Engineering Technology, Business &

Academic Division:	Criminal Justice Division	Discipline:	BUSINESS	
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Course Coordinator: Carmen Morrison

Course Number: BUSM2090 Course Title: BUSINESS LOGISTICS

Semester / Session: Fall 2025 - B Start / End Date: 10/13/2025 - 12/12/2025

#### **Instructor Information**

Zoom Link:

M.S., Management in Information Systems -

Strategy and Technology

Name: Carmen Morrison Credentials: B.S., Computer Information Systems

Phone

Office

Number: 419-755-4865 E-Mail Address: cmorrison@ncstatecollege.edu

Mon 4:30-7:00pm online

Kehoe 239 and Online via Zoom – https://tinyurl.com/cmorrisonoffice

Thu 12:30-3pm Kehoe 239

Location: https://tinyurl.com/cmorrisonoffice Office Hours: Other days/times by appointment

## II. Topical Timeline (Subject to Change – refer to Canvas for schedule):

Week	Topic	Assignment	Due Date
Week 1	Key Concepts and Operations of Supply Chain	Discussion #1: Introductions and Shared Experiences	10/19
	Management	Quiz #1	
Week 2	Marketing and Delivering	Exercise #1: Professional Associations	10/22
		Associations Quiz #2	
		Worksheet #1: Procurement Discussion #2: Procurement	10/26
Week 3	Supply Chain Technology	Quiz #3	10/29
	and Inventory	Quiz #4 Discussion #3: Supply Chain Delivering Challenges	11/2
Week 4	Metrics for Measuring Performance	Quiz #5 Discussion #4: Supply Chain Technology	11/5
		Quiz #6 Discussion #5: Supply Chain Metrics	11/9
Week 5	Supply Chain Coordination	Exercise #2: Warehouse Design	11/12
		Worksheet #2 - Supply Chain Coordination	11/16
Week 6	Innovation	Discussion #6: Case Study Collaboration	11/19
		Quiz #7 Discussion #7: Boeing	11/23

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Week 7	Supply Chain Opportunities	Quiz #8 Discussion #8: Sustainability	11/30
Week 8	Competitive Advantage	Quiz #9	12/3
		Discussion #9: Packaging Quiz #10	12/7
Week 8	Looking Forward: Supply Chain Advancement Prospects	Discussion #10: Supply Chain Challenges Case Study #2	12/10

# II. Grading and Testing Guidelines:

	<b>BUSM 2090 – LOG</b>	SISTICS	
Activity	Scoring	Points	% of Total
Discussions	10 x 10 points each	100	20%
Quizzes	10 x 20 points each	200	40%
Exercises/Worksheets	4 x 20 points each	80	20%
Case Studies	2 x 50 points each	100	20%
	Total =	480	100%

• Grading scale is the college grading scale:

NUMERIC	GRADE	POINTS	DEFINITION
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90–92	A-	3.67	Superior
87–89	B+	3.33	Above Average
83–86	В	3.00	Above Average
80–82	B-	2.67	Above Average
77–79	C+	2.33	Average
73–76	С	2.00	Average
70-72	C-	1.67	Below Average
67–69	D+	1.33	Below Average
63-66	D	1.00	Below Average
60-62	D-	0.67	Poor
00-59	F	0.00	Failure

# III. <u>Examination Policy</u>:

- The reasons for which a student will be excused from taking an examination:
  - Hospitalization (with documented verification)
  - o Death in the immediate family (with documented verification)
  - o Personal illness or illness in immediate family (doctor's excuse required).
- A student who misses an examination for any reason is responsible for notifying the instructor to request an extension.
- Free Tutoring Service is available: <a href="https://ncstatecollege.edu/student-services/tutoring/">https://ncstatecollege.edu/student-services/tutoring/</a>

#### **Assignment Policy:**

- Assignments are due before midnight every Wednesday and Sunday.
- It is recommended to not wait until Wednesday or Sunday night to begin working on assignments. The schedule allows for 3-4 days to do each assignment.

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- Late work is deducted 5% each day late with maximum deduction of 40%.

  Contact the instructor in advance if you are unable to meet a deadline to determine if an alternate schedule can be considered.
- Be certain to have a back-up plan in case you experience computer/internet problems. There are free computer labs at the college for you to use, as well as loaner laptops.
- If you need assistance with the course assignments, contact the Tutoring Department or the Instructor. Tutoring Information (free) can be found at: <a href="https://ncstatecollege.edu/student-services/tutoring/">https://ncstatecollege.edu/student-services/tutoring/</a>

## IV. Course Attendance and Late Assignment Policy:

- Class attendance is recorded by completion of weekly assignments and activities. Logging into Canvas and accessing the course is not counted as attendance.
- There is a 5% late point deduction for each day late with a maximum deduction of 40%.
- Contact the instructor in advance if you are unable to meet a deadline to determine if an alternate schedule can be considered.

Excused absences include:

- a. Hospitalization
- b. Death in the family
- c. Personal illness or illness in immediate family
- d. Military leave
- e. Travel for employment

### V. <u>Course Expectations</u>:

- All students are expected to demonstrate professional behavior and use language appropriate for the learning
  experience, both written and orally.
- For online classes, students are required to have access to an internet connection and a laptop or desktop computer. Chromebooks are not adequate for this course.

The college provides free computer labs - <a href="https://ncstatecollege.edu/student-services/computer-labs/">https://ncstatecollege.edu/student-services/computer-labs/</a> and loaner laptops - <a href="https://ncstatecollege.edu/advocacy-and-resources/">https://ncstatecollege.edu/advocacy-and-resources/</a> - select Technology Resources