



SCM 542 Logistics Management

Fall 2026
College of Business

Instructor: Dr. Mojtaba Salarpour

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Office Hours: Tuesdays and Thursdays, 1:00-2:00 PM via Zoom. The Zoom link will be available on D2L. You are also welcome to contact me by email with any questions you may have. I strive to respond within 24 hours. If needed, we can schedule a Zoom meeting at a time that works best for you.

Course Information

This course covers the essential aspects of logistics management, focusing on the strategic coordination of goods, services, and information within the supply chain to satisfy customer demands. Students will examine key factors and challenges in the field, and practice designing and managing logistics networks that would deliver the Right product, in the Right quantity, in the Right condition, at the Right place, at the Right time, to the Right customer, at the Right price (Seven Rs).

Text: Reading materials are provided.

Software: MS Excel, MS PowerPoint, MS Word.

Course Format: This course is Web-based. You will find all the information and materials that you will need to complete the course in this syllabus, my emails, and on the D2L learning management system. You will need your campus-wide ID (CWID) and password to log into the course. If you do not know your CWID or have forgotten your password, contact the Center for IT Excellence (CITE) at 903.468.6000 or helpdesk@tamuc.edu.

Minimal Technical Skills Needed: Using the D2L learning management systems; using Microsoft Word, Excel, and PowerPoint.

COB Student Learning Objectives:

1. Students will demonstrate proficiency in spoken communications by delivering clear and well-structured business presentations.
2. Students will demonstrate proficiency in written communications by creating clear and well-structured business documents.
3. Students will identify and evaluate ethical business issues.
4. Students will identify and evaluate global business challenges.
5. Students will be analytical problem solvers in various business environments.

The syllabus/schedule are subject to change.

Student Learning Outcomes (SLOs)	Objectives - After successfully completing this course, students will be able to:	Objectives will be measured as follows:
5	Use qualitative and quantitative information to design distribution networks.	Facilities Location Assignment
5	Use qualitative and quantitative information to improve demand forecasting.	Demand Forecasting Assignment
5	Use qualitative and quantitative information to manage inventories.	Inventory Management Assignment
1	Prepare slides and present their research project.	Research Project
2	Provide a report on their research project.	Research Project
4	Identify and evaluate challenges in Logistics networks.	- Homework Assignments - Research Project

Coursework Assignments

Assignments corresponding to the presented concepts are given after each lesson. These Assignments may include Homework, Simulation games, Case studies, and Projects.

Exams

There are 2 exams in this course. Exams are NOT cumulative.

Grading Policy:

Coursework Assignments	70%	A	$90 \leq \text{Final grade}$
Exams	30%	B	$80 \leq \text{Final grade} < 90$
Course Total	100%	C	$70 \leq \text{Final grade} < 80$
		D	$60 \leq \text{Final grade} < 70$
		F	$\text{Final grade} < 60$

Incomplete - Must be previously agreed upon by the student and instructor.

Withdrawal - Must be initiated by the student administratively.

Format and Naming Convention: Place your “LastnameFirstname” in the file name of all submitted documents. Example: “LastnameFirstname_Assignment_1.docx”. Include your Name and the course section on all assignments.

Due Dates and Late Policy: Assignments are due on the date and time listed in MyLeo Online (D2L) (dates and times are in CST). Late work is not accepted and will receive a zero. Make-up exams or late assignments are accepted only with university-approved documentation for your excuse. No make-up assignments are given for poor performance on previous work.

Further details on all assignments and grade components will be provided in MyLeo Online (D2L) and through emails.

Course Schedule: A course schedule is included at the end of this syllabus. The syllabus/schedule are subject to change.

SYLLABUS SUBJECT TO CHANGE STATEMENT:

I anticipate that we will follow the schedule I have outlined in this syllabus, but I may make adjustments based on what actually happens in class. I may also change the basis for the course grade (if I need to

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eliminate an assignment or something of that nature). If I do so, I will inform you in writing. Remaining in the course after reading this syllabus will signal that you accept the possibility of changes and responsibility for being aware of them.

STATEMENT ON ACADEMIC INTEGRITY:

Academic honesty is the foundation of the university community. Cheating, plagiarism, or other acts of academic dishonesty compromise the integrity of the academic process and community and are subject to disciplinary action. For this class, plagiarism will result in automatic failure (final course grade of F). **An academic honesty policy has been posted on D2L. You should read this document, initial it, and submit it in D2L.**

AI USE IN COURSE:

East Texas A&M University acknowledges that there are legitimate uses of Artificial Intelligence, ChatBots, or other software that has the capacity to generate text, or suggest replacements for text beyond individual words, as determined by the instructor of the course.

Any use of such software must be documented. Any undocumented use of such software constitutes an instance of academic dishonesty (plagiarism).

Individual instructors may disallow entirely the use of such software for individual assignments or for the entire course. Students should be aware of such requirements and follow their instructors' guidelines. If no instructions are provided the student should assume that the use of such software is disallowed.

In any case, students are fully responsible for the content of any assignment they submit, regardless of whether they used an AI, in any way. This specifically includes cases in which the AI plagiarized another text or misrepresented sources.

13.99.99.R0.03 Undergraduate Academic Dishonesty

13.99.99.R0.10 Graduate Student Academic Dishonesty

SPECIAL NEEDS/REASONABLE ACCOMMODATIONS:

The Americans with Disabilities Act (ADA) is a federal anti-discrimination statute that provides comprehensive civil rights protection for persons with disabilities. Among other things, this legislation requires that all students with disabilities be guaranteed a learning environment that provides for reasonable accommodation of their disabilities. If you have a disability requiring an accommodation, please contact:

Student Disability Resources & Services
East Texas A&M University
Waters Library Room 162

Phone (903) 886-5150 or (903) 886-5835 Fax (903) 468-8148

StudentdisabilityServices@TAMUC.edu

CAMPUS CONCEALED CARRY STATEMENT:

Texas Senate Bill - 11 (Government Code 411.2031, et al.) authorizes the carrying of a concealed handgun in East Texas A&M University buildings only by persons who have been issued and are in possession of a Texas License to Carry a Handgun. Qualified law enforcement officers or those who are otherwise authorized to carry a concealed handgun in the State of Texas are also permitted to do so. Pursuant to Penal Code (PC) 46.035 and East Texas A&M University Rule 34.06.02.R1, license holders may not carry a concealed handgun in restricted locations. For a list of locations, please refer to ([http://www.tamuc.edu/aboutUs/policiesProceduresStandardsStatements/rulesProcedures/34SafetyOfEmployeesAnd Students/34.06.02.R1.pdf](http://www.tamuc.edu/aboutUs/policiesProceduresStandardsStatements/rulesProcedures/34SafetyOfEmployeesAndStudents/34.06.02.R1.pdf)) and/or consult your event organizer). Pursuant to PC 46.035, the

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open carrying of handguns is prohibited on all East Texas A&M University campuses. Report violations to the University Police Department at 903- 886-5868 or 9-1-1.

TENETS OF COMMON BEHAVIOR STATEMENT:

All students enrolled at the university shall follow the tenets of common decency and acceptable behavior conducive to a positive learning environment (See current Student Handbook).

UNIVERSITY NONDISCRIMINATION STATEMENT:

East Texas A&M University will comply in the classroom, and in online courses, with all federal and state laws prohibiting discrimination and related retaliation on the basis of race, color, religion, sex, national origin, disability, age, genetic information or veteran status. Further, an environment free from discrimination on the basis of sexual orientation, gender identity, or gender expression will be maintained

COURSE POLICIES AND INSTRUCTOR EXPECTATIONS:

Students are required to meet the expectations listed below:

Professional Behavior: It is important that you maintain a professional demeanor at all times, including during “electronic communication”. East Texas A&M University expects this from you, as do current and future employers. Since so much communication in the workplace is “electronic”, this course will be a good place to practice interacting in a manner appropriate to a professional setting. In particular, take special care when posting and responding to discussion board questions:

- **Regular and Timely Attendance and Participation:** You are expected to log onto MyLeoOnline (D2L) regularly. It is the responsibility of each student to keep up with the scheduled readings, discussions, and assignments/exams.
- **Changes to Schedule:** While I plan to stick to the class schedule, there might be occasions to modify the schedule. In these cases, all changes will be announced via MyLeoOnline and e-mail. It is your responsibility to become aware of any such changes.
- **E-mail:** Routinely check your East Texas A&M University email account. This is my primary mechanism for communicating outside of MyLeoOnline (D2L). Additionally, I check my e-mail several times a day, so this is the best way to reach me. I strive to respond to any email within 24 hours (even if it is just to acknowledge receipt of the email while I continue to work on the request).

Schedule (subject to minor changes)

Topics
Introduction to Logistics Management
Procurement
Demand and Order Management
Inventory and Warehousing Management
Transportation Management

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Distribution Network Design
Network Optimization
Facility Location

Consider this a tentative schedule (subject to change). The official schedule will be maintained within our Learning Management System (D2L); therefore, please refer to D2L for the complete schedule.

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