

## **BA 110 – Management Principles**

# COURSE SYLLABUS Fall 2025

**Course:** BA 110 – Management Principles

**Level:** Developed (D)

**Lecture Schedule:** Tuesdays: 12:30 PM – 03:15 PM

**Credit:** 3 units (45 lecture-hours) **Instructor:** Uday Kumar Ghosh, Ph.D.

Office Hours: Monday-Friday: 3:30 PM – 4:30 PM

Students are encouraged to communicate with the instructor

through e-mail messages.

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Textbook:

**Management: A Practical Introduction** 

By Angelo Kinicki, Denise Breaux Soignet and Chad Hartnell (2024) Publisher: Mc Graw Hill ISBN10: 1265795371 | ISBN13: 9781265795375

Last Revision: August, 2025

**Prerequisite:** BA 10 or equivalent

## **CATALOG DESCRIPTION**

The course is emphasizing management of organization structures achieving organizational objectives and fundamental concepts related to the practice of management in terms of the basic functions of planning, organizing, motivating, directing, and controlling. (3 units) *Prerequisite: BA 10 or equivalent* 

- Assignments and projects require students to actively use resources of the library. Detailed guide to business resources of the library as well as the description of Lincoln University approach to information literacy are available at the LU Library website (lincolnuca.libguides.com).
- Plagiarism will result in the grade "F" and a report to the administration.

#### **EDUCATIONAL OBJECTIVES**

The course provides balanced coverage of all key concepts of Management. This covers not only traditional topics such as the management environment, planning, organizing, leading, and controlling, but also cutting-edge issues/developments such as the impact of technology and decision-support systems on organizational/business operations and management. The topics of globalization and cross-cultural differences, diversity, and ethics are woven into the course.

# COURSE LEARNING OUTCOMES & ASSESSMENT<sup>1</sup>

No.	Course LO	Program Learning Outcomes (PLOs)	Institutional Learning Outcomes (ILOs)	Assessment Activities/Tasks
1-5	<ol> <li>*Define the role of management in an organization.</li> <li>*Recognize and conceptualize the management knowledge learned.</li> <li>*Explain management theory and applications.</li> <li>*Demonstrate cognitively the role of management methods in practice.</li> <li>*Research the internet effectively for management information.</li> </ol>	PLO 1 1a, 3a and Assign chapte Discus question Case S Persor assess Internet assign		Assigned textbook chapters: Discussion questions. Case Studies. Personal inventory assessments. Internet search assignments. Mid-term and Final exam.
6	*Demonstrate critical thinking by identification, recognition, or application of key terms, items, concepts, or relevant data.	PLO 2	1a, 3a and 4a	Discussion questions.  Case Studies.  In-class presentations.  Internet search assignments.
7	*Analyze the key issues for decision-making related to administering the management elements such as the manager's role, the management environment, integrative managerial issues, decision making, planning, organizational structure, and design, managing human resources,	PLO 4	1a, 3a, 4a, 6a and 7a	Discussion questions. Case Studies.  Case application In-class Presentations Internet search assignments

<sup>&</sup>lt;sup>1</sup> Detailed description of learning outcomes and information about the assessment procedure are available at the <u>Learning Outcomes Assessment</u> section of LU website.

f	oundations of individual		
t	pehavior, groups and		
r	managing work teams,		
r	notivating, and rewarding		
6	employees, leadership and		
t	rust, foundations of control.		

#### INSTRUCTION PROCEDURE AND METHODOLOGY

This class will be conducted in face-to-face sessions. All students will participate in class discussions, formal presentations, and in-class exercises. Short oral presentations may also be required in conjunction with homework assignments and in-class discussions. Assignments will be given weekly and may consist of textbook exercises and research questions. Students must complete all assignments and take all quizzes, mid-term exam and final exam on **the specified due dates**.

Plagiarism will result in the grade "F" and a report to the administration.

Students are expected to utilize their personal laptop computers, the computer lab, and the resources available in the school library (when they are at the Lincoln University campus).

Assignments and projects require students to actively use resources of the library. Detailed guide to business *resources of the library* as well as the description of Lincoln University approach to *information literacy* are available at the <u>LU Library</u> website (<u>lincolnuca.libguides.com</u>).

#### **ATTENDANCE**

Students are expected to attend each class session. If you cannot attend a class due to a valid reason, please notify the instructor prior to the class, or soon after the conclusion of the class.

## **CLASS PROJECTS**

Project work is designed to familiarize students with an industry, product, or technology of their interest. Projects may be assigned individually, and/or as group activity. If a number of students work together on a group project, the score for the project report and presentation may not be the same for all members of the project team. The Final Report for a group project will be turned in as a formal electronic document. All sources of content in a project report must be referenced. APA standard is recommended for formatting and organizing project reports.

#### **EXAMINATIONS**

Both, mid-term, and final exams will include questions from the chapters taught in the class from the mentioned textbook.

Both examinations will be conducted in-class. It can be either essay questions or multiple-choice questions (MCQs). Not Open Book!

#### TIME SPENT ON OUT-OF-CLASS WORK

The estimated time which a student should spend on out-of-class work/assignments in this course is 6 hours every week (about 90 hours for the course).

## **GRADING AND SCORING**

All assigned work, and class activities will be graded by following the guidelines/criteria presented below:

## **POINT SCORE**

The course grade will be based on the total number of points scored by a student. The allocation of the total of 100 points to various gradable out-of-class assignments and class activities is provided in the table below:

Activity/Task	Time/Schedule	Points (Total:100)	
On-line Discussions	Weekly, with some exceptions	16	
Group Project	First half of Class Schedule	24	
Mid-term Exam	In the middle of Class Schedule	30	
Final Exam	Last week of the class	30	

## **COURSE GRADE**

The points needed for securing a given course grade are shown in the table posted below:

Grade	Α	A-	B+	В	B-	C+	С	C-	D+	D	F
Points	94-100	90-93	87-89	83-86	80-82	77-79	73-76	70-72	67-69	60-66	0-59

If both grades for the midterm and final exams are "F", the term grade for the course will be 'F' regardless of the grades for the project and classroom activities.

## **MAKE-UP WORK**

Assignments are to be completed on time during the course. Late assignments will result in a reduced grade. Mid-term and final exams and group presentations cannot be made up if missed, unless there is a documented emergency.

# COURSE SCHEDULE

WEEK	Class Topic(s) & Activities		Cha	pter(s)	Related
	Date	,	Textbook	Lecture	Course Learning Outcomes (CLOs)
1	Aug. 26	<ul> <li>Reading Assignment:         <ul> <li>Managers and Management</li> </ul> </li> <li>History Module</li> <li>Do in-class:         <ul> <li>Introductions of Class Members</li> </ul> </li> <li>Overview of the BA 110 Course</li> <li>Planning for Group Project-1</li> </ul>	Ch. 1	Ch. 1	1, 2 & 3
2	Sept. 02	Project Teams formed.  Reading Assignment:  Do in-class  Instructions for Project -1  Group Project-1  Proposal due	Ch. 2 & Ch. 3	Ch. 2 & Ch. 3	1, 2, 4 & 6
3	Sep. 09	Reading Assignment: Do in-class  My Lab Management  Activity  On-line Discussion 1	Ch. 4	Ch. 4	2, 4 & 6
4	Sep. 16	Reading Assignment: Do in-class  My Lab Management  Activity  On-line Discussion 2	Ch. 5	Ch. 5	2, 3 & 5

5	Sep. 23	Review Chapters 1-5 Chapters	Ch.4	Ch. 5	1,4, & 5
6		Reading Assignment: Do in-class  My Lab Management  Activity  On-line Discussion 3  Project Status Review	Ch. 8 &9	Ch. 8	2, 3 & 5
7		Ch. 1, 2, 3, 4, 5, 8, & 9	Ch. 1, 2, 3, 4, 5, 8, & 9		
8	Oct. 14	Midterm Exam			
9	Oct. 21	Reading Assignment: Do in-class  My Lab Management  Submission of Project-1 Report Project-2 Teams formed.	Ch. 11	Ch. 11	1, 2, 4 & 5
10	Oct. 28	Reading Assignment Do in-class  My Lab Management  Activity  On-line Discussion 5	Ch. 10	Ch. 10	2, 4 & 5
11	Nov. 04	Reading Assignment Do in-class  My Lab Management  Activity  • On-line Discussion 6	Ch. 12 & Ch. 13	Ch. 12 & Ch. 13	1, 3, 4 & 5

12	Nov. 11	Veteran's Day			
13	Nov 18	Reading Assignment:	Ch. 13 &	Ch. 13 &	2, 4 & 5
13		Do in-class	Ch. 14	Ch. 14	2, 4 0 0
		My Lab Management			
		Activity			
		On-line Discussion 7			
14		Project 2- Status Review Fall Races			
15	Dec. 02	Activity	Ch. 6 & Ch. 7	Ch. 6 & Ch. 7	4, 5 & 6
		<ul> <li>On-line Discussion 8</li> </ul>			
		PROJECT-2 PRESENTATIONS			
16	Dec. 09	FINAL EXAMINATION	On All Chapters		

## **OTHER COMMENTS**

- Please participate. What you put into the class will determine what you get out of it, and what others get out of it.
- Please come on time. Late arrivals disturb everyone else.
- If you miss a class, you are responsible for getting notes/slide printouts on the material covered from a classmate or the instructor.
- To avoid distracting noise in class, cellular phones must be turned off or the ringing mode silenced.
- Questions and comments during the class are welcome. Do not hesitate to ask guestions – do not leave anything unclear for yourself.

## **MODIFICATION OF THE SYLLABUS**

The instructor reserves the right to modify this syllabus at any time during the semester.

Date of Last Modification, August, 2025