Purchasing (RSTO 1325) Online

Credit: 3 semester credit hours (3 hours lecture)



Prerequisite/Co-requisite: Complete the Online Orientation and answer yes to 7+ questions on the Online Learner Self-Assessment: http://www.lit.edu/depts/DistanceEd/OnlineOrientation/OOStep2.aspx

Course Description

A study of purchasing and inventory management of foods and other supplies to include development of purchasing specification of order quantities, formal and informal price comparisons, proper receiving procedures, storage management, and issues procedures. Emphasis on product cost analysis, yields, pricing formulas, controls and record keeping at each stage of the purchasing cycle. *This course is time-bound, structured, and completed totally online*.

Required Textbook and Materials

- 1. Text is Purchasing, Selection and Procurement for the Hospitality Industry, 7th ed. Arthur A. Feinstein and J. Stefanelli.
- 2. This book has an accompanying student workbook.
- 3. Notebooks, pens, pencils and project materials.

Course Objectives

Upon completion of this course, the student will be able to:

- 1. Explain market factors affecting cost and availability of goods including seasonal, supply, and demand, distribution channel cost, and quantity levels. (SCANS: F1.3, F2.3, F4.4, F6.4)
- 2. Describe the mechanics of purchasing including food and supply sources, formal and informal bid procedures. (SCANS: C13.3, C16.3, C18.4)
- 3. Conduct proper receiving procedures assuring conformity of goods with specifications (SCANS: C3.4, C19.4, F8.4)

SCANS Skills and Competencies

Beginning in the late 1980's, the U.S. Department of Labor Secretary's Commission on Achieving Necessary Skills (SCANS) conducted extensive research and interviews with business owners, union leaders, supervisors, and laborers in a wide variety of work settings to determine what knowledge workers needed in order to perform well on a job. In 1991 the Commission announced its findings in *What Work Requires in Schools*. In its research, the Commission determined that "workplace know-how" consists of two elements: foundation skills and workplace competencies.

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Course Syllabi

Course Outline

I. Concepts of Selection and

Procurement

A. Purpose

B. Purchasing Function

II. Technology Applications in

Purchasing

A. Technology that Distributors

B. Technology that Buyers Use

III. Distribution Systems

A. Distribution System for Food, Nonalcoholic Beverages and Nonfood Supplies

B. Distribution System Alcohol

IV. Forces Affecting the Distribution

Systems

A. Economic

B. Political

V. Overview of Purchasing

Function

A. Purchasing Activities

B. Purchasing Objectives

VI. The Organization and

Administration of Purchasing

A. Planning

B. Organization

C. Staffing

VII. The Buyer's Relationship with

Other Company Personnel

A. The Buyers Relationship with

The Supervisor

B. The Buyer's Relationship with Hourly Employee

VIII. Purchasing Specification: an

Overall View

A. Why have Specs

B. Who Writes Specs

IX. Optimal Amount

A. Optimal Inventory

B. Correct Order Size

X. Optimal Amount

A. Optimal Inventory Level

B. Correct Order size and Order Time

XI. Optimal Price

A. How AP Price Influences

Buyer

B. How AP Prices are

Determined

XII. Optimal Payment Policy

A. Objective of Payment Policy

B. Cost of Paying

XIII. Optimal Supplier

A. Initial Survey

B. Buying Plan

XIV. Typical Ordering Procedures

A. Purchasing Request

B. Ordering Procedures

XV. Typical Receiving procedures

A. Objectives of Receiving

B. Essentials for Receiving

XVI. Typical Storage Management

Procedures

A. Objectives

B. Managing the Storage

Facilitiy

XVII. Security in the Purchasing

Function

A. Security Problems

B. Preventing Problems

XVIII. Fresh produce

A. Purchasing Fresh

B. Storing

XIX. Processed Produce and Other

Grocery Items

A. Purchasing

B. Storing

XX. Dairy products, Meats, Eggs,

Poultry, Fish

A. Purchasing

B. Storing

XXI. Beverages

A. Purchasing Non alcohol

B. Purchasing Alcohol

XXII. Nonfood Items

A. Management Considerations

B. Purchasing Nonfood Items

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Grade Scale

90 - 100	A
80 - 89	В
70 - 79	C
60 - 69	D
0 - 59	F

Course Evaluation

Final grades will be calculated according to the following criteria:

Chapter Tests 30% Final Exam 30% Assignment 15% Project 25%

The instructor will respond to e-mail and voice mail communication within 48 hours. At present I do not have a office in the campus but I can be reached via cell 409-363-9218 during normal working hours.

Course Policies

- 1. Assignments are due on the date specified. Ten (10) points per day will be deducted for late assignments.
- 2. Tests. Students that miss a test are not allowed to make up the test. Students that miss a test will receive a grade of '0'.
- 3. Students are expected to log into Blackboard a minimum of three times a week.
- 4. Students are responsible for initiating and completing the drop process. If you stop coming to class and fail to drop the course, you will earn an 'F' in the course.
- 5. Class participation in the discussion board is required. Students will be asked to leave if they are disruptive. If you continue to disrupt the class in subsequent classes you will not be allowed to return to class.
- 6. Internet Usage. Students are expected to use proper net etiquette while participating in course emails, assignment submissions, and online discussions.

Disabilities Statement

The Americans with Disabilities Act of 1992 and Section 504 of the Rehabilitation Act of 1973 are federal anti-discrimination statutes that provide comprehensive civil rights for persons with disabilities. Among other things, these statutes require that all students with documented disabilities be guaranteed a learning environment that provides for reasonable accommodations for their disabilities. If you believe you have a disability requiring an accommodation, please contact the Special Populations Coordinator at (409) 880-1737 or visit: http://www.lit.edu/depts/stusery/special/defaults.aspx

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Course Syllabi

Course Schedule

Week	Торіс	Reference
1	Technology Applications in Purchasing	Required Textbook
	Distribution Systems	
2	Forces Affecting the Distribution Systems	
	Overview of Purchasing Function	
3	The Organization and Administration of Purchasing	
	The Buyer's Relationship with Other Company Personnel	
4	Purchasing Specification: an Overall View	
5	Optimal Amount	
6	Optimal Price	
	Optimal Payment Policy	
7	Optimal Supplier	
8	Typical Ordering Procedures	
	Typical Receiving procedures	
9	Typical Storage Management Procedures	
	Security in the Purchasing Function	
10	Fresh produce	
	Processed Produce and Other Grocery Items	
11	Dairy products, Meats, Eggs, Poultry, Fish	
12	Beverages	
13	Nonfood Items	

Technical Requirements

For an online course we recommend the following minimum technical requirements:

Operating System	Windows XP or Vista, MAC OS 10.4 or higher		
Processor	1 GHz or higher		
Memory	256 MB of RAM. If running Vista: 512 MB of RAM		
Hard Drive Space	500 MB free disk space		
Browsers	Windows:	MAC 0S 10.4, 10.5:	
	Supported:	Supported:	
	• Internet Explorer 6.0	• Safari 3.0	
	• Internet Explorer 7.0	• Safari 3.1	
	• Firefox 2.0	• Firefox 2.0	
	Unsupported Browsers:	Unsupported Browsers:	
	• Internet Explorer 8	• Safari 3.2	
	• Firefox 3.0	• Firefox 3.0	
	NOTE: Cookies, Java, and JavaScript must be enabled. Pop-up blockers should be configured to permit new windows from LIT		
	Click here to check your browser.		

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Browser Plug-ins	In addition to the minimum system requirements needed to access Blackboard, you may also need additional browser plug-ins to view some of the content.	
	Common plug-ins include:	
	Adobe Acrobat	
	Adobe Flash Player	
	Quicktime	
	<u>Windows Media Player</u>	