



SAMUEL ADEGBOYEGA UNIVERSITY
OGWA, EDO STATE
COLLEGE OF MANAGEMENT AND SOCIAL SCIENCES
DEPARTMENT OF BUSINESS ADMINISTRATION

2018/2019 ACADEMIC SESSION

Course Code: BUS 323/ACC 325

Course Title: PRODUCTION MANAGEMENT

Units: 3

Semester: Second

Time: Thursday, 10 – 12pm

Location: Lecture Room II

Lecturer: Dr. S. O. Akintelu: Tel: 08034257868.

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Office No: Room 2, College of Management and Social Sciences office building

Introduction

Production management is best study in a production environment. Production management is designed to help students understand the general theory and concept of production management, historical evolution of production management, production system, nature and scope of production management, basic concept of production system, production functions, element of production management, objectives of production, basic production decision, production and process design management, maintenance of tools and equipment, plant, location and layout, layout facility and location of plant. It will also exposed students to the basic production management techniques for a productive system such as: forecasting and planning, assignment method of linear programming, inventory model, queuing theory, regression and correlation, project planning techniques.

B. COURSE OBJECTIVES/GOALS

Production management is designed to achieve the following objectives:

1. To introduce students to the concept of Production and Operation Management
2. To expose students to the importance of Operations function, plant location analysis and layout facility
3. To guide students through historical evolution of production management
4. To introduce students to the various types of element of production management available.
5. To raise the knowledge level of students on plant, location, layout, maintenance of tools and equipment.
6. To intimate students with the objectives, types and functions of production management
7. To teach students basic Production Management Techniques for beneficial production planning.

C. COURSE OUTLINE

Week	Topic
1	Introduction to Production Management
2	General Theory and Concept of Production Management
3	Historical Evolution of Production Management
4	Production System
5	Element of Production Management
6	Objectives of Production; Basic Production Decision
7	Production and Process Design Management
8	Maintenance of Tools and Equipment
9	Test
10	Plant, Location and Layout
11	Production Management Techniques such as: Forecasting and planning, assignment method of linear programming, inventory model, queuing theory, regression and correlation, project planning techniques
12	Revision

D. TUTORIALS

Tutorial classes will be organized as the need arises.

E. STRUCTURE OF THE PROGRAMME/METHOD OF GRADING

Attendance.....	5%
Un-announced quizzes.....	5%
Mid-Semester Test	10%
Assignment	10%
Examination	70%

Office Hours: Monday 1:00 - 3:00pm

F. GROUND RULES & REGULATIONS

- 1) University guidelines on attendance requirements will be strictly observed in this course. Thus, attendance as well as participation is a prerequisite and counts for 10 % of students' overall grade.
- 2) No student will be allowed into the lecture hall 5 minutes after lecture must have commenced.
- 3) Improper and indecent dressing will not be allowed in the lecture hall
- 4) Students are expected to be well disciplined and they should exhibit this through their punctuality at lectures and prompt attendance to class assignments.

G. ALIGNMENT WITH SAU VISION/MISSION/CORE VALUES/GOALS

Samuel Adegboyega University has the vision of becoming a world class university. For this to happen, business administration department must be the flagship.

H. REQUIRED TEXTS

Jide Jongbo, (2008): Managing Production and Service Operations (Theory and Practice) Educational Publisher, Pemark Nigeria Limited. 300.

Sushil Gupta and Martin Starr, (2014): Production and Operations Management System. CRC Press, Taylor and Francis Group, London, New York