UNIVERSITY OF MUMBAI



Syllabus for the

Program: B.Sc. Interdisciplinary Science

Course: Business Organization &

Principles of Management

(Credit Based Semester and Grading System with effect from the academic year 2014–2015)

Course: Business Organization & Principles of Management

Syllabus

For Credit Based Semester and Grading System To be implemented form the Academic year 2014-2015

MODULE I

Course Code	Unit	Topics	Credits	L/Week
USIDBOM 01	I	Forms of Business		1
	II	Business services	3	1
	III	Emerging modes of Business		1

MODULE II

Course Code	Unit	Topics	Credits	L/Week
USIDBOM02	I	Social Responsibilities of business and business ethics.	3	1
CSIDBOMOZ	II	Principles of Management		1
	III	Entrepreneurship Development		1

SYLLABUS MODULE I

Course Code	Credits		
USIDBOM01 3 Credits (45 Lectures)			
Unit I: Forms of business organizations	magning factures marits and demorits	15	
_ Sole proprietorship, Joint Hindu Family Business – meaning, features, merits and demerits Partnership – meaning, types, registration, merits, limitations, types of Partners.			
_ Co – Operative societies – types, merits and limitations Company – Private Ltd, Public Ltd –merits, limitations.			
_ Starting a business – Basic factors. Choice of forms of business organizations.			
Unit II: Business services		15	
_ Nature and types of Business services – Banking, Insurance, Transportation, Warehousing, communication.			
Banking – types of banks, functions of commercial banks, E – banking.			
_ Insurance – principles & types of life, fire, marine insurances.			
_ Postal and Telecom services.			
_ Warehousing – types and functions.			
_ Transport – meaning, role, means			
Unit III: Emerging modes of Business	. 10	15	
_ E – business – Meaning, Scope and benefits. Resou E –Business implementation. On – line transactions _ Security and safety of business transactions.	-	Lectures	
_Outsourcing – Concept, need and scope.			

SYLLABUS MODULE II

Course Code	Credits			
USIDBOM02 3 Credits (45 Lecture				
Unit I: Social Responsibilities of business and business ethics.				
_ Concept of social responsibility.				
_ Cases for social responsibility.				
_ Responsibility towards different interest groups, owners, investors, employees, consumers,				
government, community, public in general.				
_ Business ethics – concept and elements.				
_ Business and environmental protection.				
Unit II: Principles of Management		15		
-Definition and nature of Management				
-Purpose of Management				
-Managerial Functions at different levels				
-Management- Art or Science				
_ Fayol's Principles of Management.				
_ Taylor's Scientific Management				
- Elton Mayo's Human School of Thought				
- McGregor's X & Y Theory				
_Planning function, planning process & purpose, steps in planning, goal setting, decision				

making				
- Organizing function, organizing process, Flat and Tall Structures, Formal and Informal				
Organizations, Authority, Responsibility and Accountability, Delegation, Centralization and				
Decentralization, Span of Control				
- Staffing Function, Staffing Process, Recruitment, Selection, Training, Performance Appraisal				
etc.				
-Directing function, Concepts of Leading, Motivating, Communicating, Maslow's Need				
Hierarchy Theory, McClelland's Motivational Theory, Managerial Grid, Attributes and				
Qualities of Leaders etc.				
-Controlling, Control Process, Control Techniques, Budgets and Schedules (Time-lines)				
- Coordination- Meaning, Needs and Principles of Coordination, Approaches for achieving				
Effective Coordination				
Unit III: Entrepreneurship Development	15			
-The Concept and Introduction,	Lectures			
- Personality and Mindset of an Entrepreneur,	Lectures			
- Difference between an Entrepreneur, Intrapreneur and Manager/Executive,				
- Entrepreneurial Eco-system				
-Types and Functions of an Entrepreneur;				
- Entrepreneurial Motivation				
- Entrepreneurship Development Programs				
- Business Idea Generation				

Business Plan and Detailed Project Report
Feasibility and Viability Aspects
Funding and Support Aspects