Teaching Lesson Plan

MDC/MNV

FUNDAMENTALS OF INSURANCE (MNV)-B

Lecture hours: 45

OBJECTIVES: Impart theoretical base on fundamental principles of the insurance business

SN	Subject and Objectives	Lectures Hrs	Methodology	Evaluation Mode
Unit-I	Introduction to Insurance	12Hrs		
	Introduction to insurance: Purpose and need of			
	insurance: Insurance as a social security tool;			
	insurance and economic development.	12	PPT, Illustrations	Q & A, Assignments
Unit-II	Insurance Agent- Introduction	12Hrs		
	Procedures for Becoming an Agent: Pre-requisite for			
	obtaining a license: Duration of license; Cancellation	12		
	of license; Revocation or suspension/termination of		PPT, Illustrations	CIA
	agent appointment; Code of conduct; Unfair			
	practices.			
Unit-III	Insurance Agent – Functions	12Hrs		
	Functions of the Agent: Proposal form and other			
	forms for grant of cover; Financial and medical	12		
	underwriting; Material information; Nomination and		PPT, Illustrations	Q & A, Assignments
	assignment; Procedure regarding settlement of policy			
	claims.			
Unit-IV	Strategies of Insurance Company	12Hrs		
	Company Profile: Organizational set-up of the			
	company; Promotion strategy; Market share;	12	PPT, Illustrations	Q & A, Assignments
	Important activities; Structure; Product; Actuarial			
	profession; Product pricing - actuarial aspects;			
	Distribution channels.			
Unit-V	Types of Insurance	6Hrs		
	Fundamental/Principles of life Insurance/ Marine/			
	Fire/Medical/ General Insurance: Contract of various	6	PPT, Illustrations	Q & A, Assignments
	kinds; Insurance Interest.			
Unit-VI	Contemporary Issues	6Hrs		
	Expert lectures, - webinars			
		6	PPT, Illustrations	Q & A, Assignments

Reference Books:

- 1. Mishra M.N: Insurance Principles and practice; S. Chand and co, New Delhi.
- 2. Insurance principles and practice Moorthy. A, Margham publications, Chennai.
- 3. Fundamentals of Insurance- Dr. Periyasamy, Himalaya Publishing Pvt Ltd, Mumbai
- 4. Insurance Regulatory Development Act 1999

Prepared by Department