

# Rajeev Gandhi College of Management Studies

# Foundation of Strategy

Semester II

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## I> Course Content:

Semester	2
Subject	Foundation of Strategy
Course Code	MMSE209
Credits	2
Duration	30 hours

# Module (Syllabus as per new Syllabus):

Sr. No.	Content	Course Outcome	Activity
1	Introduction to Strategy	MMSE209.1	Interactive Teaching
	Definition and importance of	MMSE209.2	Case Study
	strategy	MMSE209.3	Elearning
	Elements of Strategy		
	Objectives		
	• Culture		
	• Costs		
	Capabilities		
	The 4 Ps of Strategy		
2	Corporate and SBU Strategies	MMSE209.2	Interactive Teaching
	• Four levers: Scope, Assets,	MMSE209.3	Expert Lecture
	Design, Scale	MMSE209.4	Case Study
	• Three positioning outcomes:		
	Value proposition, bargaining		
	power, cost structure		
3	Structural Analysis of Industries	MMSE209.2	Interactive Teaching
	Porter's Five Forces Model	MMSE209.3	Expert Lecture
		MMSE209.4	Case Study
4 & 5	Analysing the Firm	MMSE209.2	Interactive Teaching
	Value Chain Analysis, Activities	MMSE209.3	Case Study
	as the building blocs of	MMSE209.3	Elearning
	Competitive advantage		
6	Strategic Positioning of the Firm	MMSE209.4	Interactive Teaching
	<ul> <li>Porter's Generic strategies:</li> </ul>	MMSE209.5	Case Study
	Cost leadership,		Elearning
	differentiation, focus		
7	Resource-Based View of the Firm	MMSE209.2	Interactive Teaching
	• Resource-Based View (RBV)	MMSE209.3	Case Study
	VRIS framework	MMSE209.4	Elearning
	Core competencies	MMSE209.5	
8	<b>Business Models</b>	MMSE209.4	Interactive Teaching
	Osterwalder and Pigneur	MMSE209.5	Case Study
	Business Model Canvas		Elearning

9	Business Ecosystems and Firm	MMSE209.3	Interactive Teaching
	Networks	MMSE209.4	Case Study
		MMSE209.5	Elearning
			Group Activity
10	Blue Ocean Strategy	MMSE209.4	Interactive Teaching
		MMSE209.5	Case Study
			Elearning
			Group Activity

## Foundation of Strategy Sem II

#### **II> Course Outcomes**

Course Code	<u>Course Outcomes</u> Students will be able to	<u>Cognition</u>
MMSE209.1	Understand principles and frameworks in strategy	UNDERSTAND
MMSE209.2	Apply conceptual framework to business situations	APPLY
MMSE209.3	Analyse business problems& generate alternative solutions	ANALYSE
MMSE209.4	Evaluate different solution to a problem and optimmal solution keeping in view the business objectives & resources	EVALUATE
MMSE209.5	Use theories and create a Strategic Plan	CREATE

# **Program Outcomes**

PO1: Apply knowledge of management theories and practices to solve business problems

PO2: Foster Analytical and critical thinking abilities for data-based decision making

PO3: Ability to develop Value based Leadership ability.

**PO4:** Ability to understand, analyze and communicate global, economic, legal, and ethical aspects of business.

**PO5:** Ability to lead themselves and others in the achievement of organizational goals, contributing effectively to a team environment.

#### **Text Book**

Sr. No.	Books
1.	Strategic Management: A Competitive Advantage Approach, Concepts and Cases, by Fred R. David and Forest R. David: (Indian edition)
2.	Crafting & Executing Strategy: The Quest for Competitive Advantage: Concepts and Cases, 23rd Edition, By Arthur Thompson, Margaret Peteraf, John Gamble and A.Strickland
3.	Competitive Advantage: Creating and Sustaining Superior Performance, Michael E.Porter
4.	Competitive Strategy: Techniques for Analyzing Industries and Competitors" by Michael E. Porter
5.	Resource-based theory: Creating and Sustaining Competitive Advantage, By Jay B.Barney, Delwyn N. Clark · 2007

## **Reference Books**

Sr. No.	Books
1.	1. Competing on Analytics: The New Science of Winning, by Thomas H. Davenport
	and Jeanne G. Harris: This book explores how organizations can gain a
	competitive advantage through data-driven decision-making and analytics.
2.	The Art of Strategy: A Game Theorist's Guide to Success in Business and Life, by
	Avinash K. Dixit and Barry J. Nalebuff: Dixit and Nalebuff apply game theory

	principles to business strategy, offering practical insights into decision-making, negotiation, and competition
3.	The Innovator's Dilemma: When New Technologies Cause Great Firms to Fail, by Clayton M. Christensen: Christensen discusses disruptive innovation and its impact on established companies, offering insights into how organizations can navigate disruptive change.
4.	Blue Ocean Strategy, Expanded Edition, by Renee A. Mauborgne and W. Chan Kim
5.	Predators and Prey: A New Ecology of Competition, James F. Moore
6.	All the Right Moves: A Guide to Crafting Breakthrough Strategy, Constantinos Markides