12.01.2023

ENTREPRENEURSHIP DEVELOPMENT								
Course Code	22MBA12	CIE Marks	50					
Teaching Hours/Week (L:P:SDA)	4:0:0	SEE Marks	50					
Total Hours of Pedagogy	50	<b>Total Marks</b>	100					
Credits	04	Exam Hours	03					

## **Course Learning objectives:**

- To develop and strengthen entrepreneurial qualities and motivation among students.
- To impart basic entrepreneurial skills and understandings to run a business efficiently and effectively.
- To provide insights to students on entrepreneurship opportunities, sources of funding and institutions supporting entrepreneurs.
- To make students understand the ways of starting a company of their own.

# Module-1 (7 Hours)

**Introduction to Entrepreneur & Entrepreneurship:** Meaning of entrepreneur - Evolution of the concept - Functions of an Entrepreneur - Types of Entrepreneurs - Intrapreneur- an emerging class - Concept of Entrepreneurship -Entrepreneurial Culture - Stages in entrepreneurial process.

Creativity and Innovation: The role of creativity, The innovation Process, Sources of New Ideas, Methods of Generating Ideas, Creative Problem Solving, Entrepreneurial Process.

### Module-2 (9 Hours)

**Developing Business Model:** Importance of Business Model , Starting a small-scale industry - Components of an Effective Business Model, Osterwalder Business Model Canvas.

Business Planning Process: Meaning of business plan - Business plan process - Advantages of business planning - Final Project Report with Feasibility Study - preparing a model project report for starting a new venture.

Lab Component and assignment: Designing a Business Model Canvas

#### Module-3 (9 Hours)

Managing and Growing New Venture: Preparing for the new venture launch - early management decisions, Managing early growth of the new venture- new venture expansion strategies and issues. Getting Financing or Funding for the New Venture: Estimating the financial needs of a new venture and preparation of a financial plan, Sources of Personal Financing, Preparing to Raise Debt or Equity Financing, Business Angels, Venture Capital, Initial Public Offering, Commercial Banks, Other Sources of Debt Financing, Leasing. Forms of business organization: Sole Proprietorship, Partnership, Limited liability partnership - Joint Stock Companies and Cooperatives.

## **Module-4 (9 Hours)**

**Entrepreneurship Development and Government:** Role of Central Government and State Government in promoting Entrepreneurship - Introduction to various incentives, subsidies and grants - Export Oriented Units - Fiscal and Tax concessions available- Start Up India scheme. Women Entrepreneurs, Reasons for low women Entrepreneurs, Prospects for Women Entrepreneurs, Strategies to motivate entrepreneurship amongst women.

Institutions supporting Entrepreneurs: A brief overview of financial institutions in India - SIDBI - NABARD - IDBI - SIDCO - Indian Institute of Entrepreneurship - DIC - Single Window - Latest Industrial Policy of Government of India.

## Module-5 (7 Hours)

**Process of Company Incorporation**; process of registration of a private limited company, a public limited company, a partnership; Characteristics of a limited liability partnership; Four stages of Start Up, Intellectual property protection and Ethics: Patents , Copyright - Trademark- Geographical indications , Ethical and social responsibility and challenges.

## Module-6 (9 Hours)

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Emerging Trends in Entrepreneurship Development; Digital Entrepreneurship , meaning, scope and opportunities. Social Entrepreneur , Meaning of Social Entrepreneur, Motivation for a Social Entrepreneur; Supporting and Evaluating Social Entrepreneurship in India. Rural Entrepreneur , Meaning of Rural Entrepreneur, Potential opportunities for Rural entrepreneurship in India

## **Assessment Details (both CIE and SEE)**

The weightage of Continuous Internal Evaluation (CIE) is 50% and for Semester End Exam (SEE) is 50%. The minimum passing marks for the CIE is 50% of the maximum marks. Minimum passing marks in SEE is 40% of the maximum marks of SEE. A student shall be deemed to have satisfied the academic requirements (passed) and earned the credits allotted to each course if the student secures not less than 50% in the sum total of the CIE (Continuous Internal Evaluation) and SEE (Semester End Examination) taken together.

#### **Continuous Internal Evaluation:**

There shall be a maximum of 50 CIE Marks. A candidate shall obtain not less than 50% of the maximum marks prescribed for the CIE.

#### CIE Marks shall be based on:

- a) Tests (for 25Marks) and
- b) Assignments, presentations, Quiz, Simulation, Experimentation, Mini project, oral examination, field work and class participation etc., (for 25 Marks) conducted in the respective course. Course instructors are given autonomy in choosing a few of the above based on the subject relevance and should maintain necessary supporting documents for same.

#### **Semester End Examination:**

The SEE question paper will be set for 100 marks and the marks scored will be proportionately reduced to 50.

- The question paper will have 8 full questions carrying equal marks.
- Each full question is for 20 marks with 3 sub questions.
- Each full question will have sub question covering all the topics.
- The students will have to answer five full questions; selecting four full question from question number one to seven in the pattern of 3, 7 & 10 Marks and question number eight is compulsory.

#### **Suggested Learning Resources: Books**

- 1. The Dynamics of Entrepreneurial Development and Management, Vasant Desai, Himalaya Publishing House, 2010.
- 2. Entrepreneurship, Donald F. Kuratko and Richard M. Hodgetts, South-Western, 2012.
- 3. Entrepreneurship Development, Gupta S.L., Arun Mittal, International Book House, 2012.
- 4. Management and Entrepreneurship Development, Sudha G. S, Indus Valley Publication, 2009

## Web links and Video Lectures (e-Resources):

- <u>https://youtu.be/rbmz5VEW90A</u>
- <a href="https://www.youtube.com/watch?v=CnStAWc7iOw">https://www.youtube.com/watch?v=CnStAWc7iOw</a>
- <a href="https://www.youtube.com/watch?v=RLQivEQUgUc">https://www.youtube.com/watch?v=RLQivEQUgUc</a>

Note: The aforesaid links and study material are suggestive in nature, they may be used with due regards to copy rights, patenting and other IPR rules.

#### **Skill Development Activities Suggested**

- Make a business plan for your intended business, talk to bankers to find out what they look for in a business plan, modify accordingly and present it in the class.
- **Practical Component:** Discuss the characteristics and strategies adopted by new age modern entrepreneurs/ Unicorns/startups who changed the market scenario with their innovations (minimum 5 entrepreneurs)
- Analyse the performance of listed family firms. How is their performance compared to the performance of other firms? Does a family firm successfully manage to create wealth for non-family investors?
- Interview a local entrepreneur to find out his/her major motivations to start a business, which of the skills and characteristics do you find in the entrepreneur?
- Study a local for-profit business and try to list out the positive social impact of the business.
- Visit a trade show and try to compare the marketing activities of various stalls in that show, make a list of good practices you come across in the show.

## **Course outcomes**

At the end of the course the student will be able to:

Sl. No.	Description	Blooms Level				
CO1	Display keen interest and orientation towards entrepreneurship, entrepreneurial opportunity Modules in order to setup a business and to think creatively.	L6				
CO2	To know about the various business models and B-Plans across Business sectors.	L3				
CO3	Able to understand the importance of marketing and different forms of businesses.					
CO4	Become aware about various sources of funding and institutions supporting entrepreneurs.	L4				
CO5	Awareness about legal aspects and ways to protect the ideas.	L2				
CO6	To understand the ways of starting a business and to know how to foster their ideas.	L3				

#### **Mapping of COs and POs**

	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4
CO1	2				3	1			1
CO2	1	2			2		2		
CO3	1		1	2					
CO4	1				1				
CO5	1		3		1			3	
CO6	1		1						2