

# **Entrepreneurship Course**

Entrepreneurship and innovation are increasingly important in all areas of management, business and government. Entrepreneurial organizations support the economy by identifying new opportunities and redirecting resources to them. These firms innovate in order to outmaneuver or respond to their competition. In the public sector, the need for effective policies to deal with new challenges and for increasing service delivery with declining budgets or more efficient utilization of resources places a heavy requirement for innovative thinking. This course focuses on the skills necessary for the planning, development and launch of entrepreneurial and innovative ventures and projects. The material covered includes the foundations of entrepreneurship, techniques for creative thinking, and processes for developing, planning and launching a new venture including protecting intellectual property, evaluating markets, developing innovative business models, budgeting, and raising finance. The major piece of assessment is the writing of a comprehensive business plan. There shall be graded assignments each week to allow all participants to get maximum benefit from this course.

# **Learning Outcomes**

Upon successful completion of the requirements for this course, students will be able to:

- 1. define, explain and illustrate theories of business innovation and entrepreneurship, the evolution of industries and economies, and the roles of entrepreneurs;
- 2. develop a comprehensive and well structured business plan for a new venture;
- 3. present a persuasive business plan to potential investors or to internal stakeholders and effectively answer probing questions on the substance of the plan; and,
- 4. work effectively in multidisciplinary, cross-cultural teams, communicating, negotiating and contributing shared contributions towards the development of a team project.

### **Course Outline**

## **Principles of Entrepreneurship**

What Is Entrepreneurship? What Makes Someone an Entrepreneur? Why Become an Entrepreneur? **Decisions and Downfalls** Go It Alone or Team Up? Choosing a Product and a Market **Entry Strategies for New** Marketing and Selling The Entrepreneur and the Internet Selling Online Choosing a Form of Business Creating a Business Plan The Entrepreneur's Need for Capital Sources of Financing Intellectual Property: A Valuable Business Asset The Strengths of Small Business Entrepreneurship Aids the Economy The Importance of Government Policies

#### THE PRACTICE OF INNOVATION

Systematic Entrepreneurship
Purposeful Innovation and the Seven Sources for

Innovative Opportunity Source: The Unexpected Source: Incongruities Source: Process Need

Source: Industry and Market Structures

Source: Demographics

Source: Changes in Perception

Source: New Knowledge

The Bright Idea

Principles of Innovation

#### THE PRACTICE OF ENTREPRENEURSHIP

Entrepreneurial Management
The Entrepreneurial Business
Entrepreneurship in the Service Institution
The New Venture

### **ENTREPRENEURIAL STRATEGIES**

"Fustest with the Mostest"
"Hit Them Where They Ain't"
Ecological Niches
Changing Values and Characteristics

## **Disciplined Entrepreneurship**

**Getting Started** 

**Market Segmentation** 

Select a Beachhead Market

Build an End User Profile

Calculate the Total Addressable Market (TAM) Size for the Beachhead Market

Profile the Persona for the Beachhead Market

Full Life Cycle Use Case

**High-Level Product Specification** 

Quantify the Value Proposition

**Identify Your Next 10 Customers** 

**Define Your Core** 

**Chart Your Competitive Position** 

Determine the Customer's Decision-Making Unit (DMU)

Map the Process to Acquire a Paying Customer

Calculate the Total Addressable Market Size for Follow-on Markets

Design a Business Model

Set Your Pricing Framework

Calculate the Lifetime Value (LTV) of an Acquired Customer

Map the Sales Process to Acquire a Customer

Calculate the Cost of Customer Acquisition (COCA)

Identify Key Assumptions

**Test Key Assumptions** 

Define the Minimum Viable Business Product (MVBP)

Show That "The Dogs Will Eat the Dog Food"

Develop a Product Plan

## **About the course**

Formats available: Distance learning and Classroom Format

# **Distance learning**

Duration 18 weeks.

Course Fees: Rs. 25,000 per participant.

#### Classroom

Duration 40 weeks.

Course Fees: To be decided on days, venue and participants.

# For registration

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