

INSTITUTE	FACULTY OF MANAGEMENT STUDIES
PROGRAM	BACHELOR OF BUSINESS ADMINISTRATION (HONS.)
SEMESTER	6
COURSE TITLE	FUNDING FOR START-UPS
COURSE CODE	04BH0608
COURSE CREDITS	3

Course Outcomes: After completion of this course, student will be able to:

- 1 Understand the various financial support system for start-ups
- 2 Gain knowledge in selecting appropriate loan for their start-ups.
- 3 Understand the appropriate financial support system for their business venture.
- 4 Apply their knowledge in selecting and apply for various startup schemes.
- 5 Gain the knowledge about the various types of loans available for Entrepreneurs.

Pre-requisite of course:N/A

Teaching and Examination Scheme

Theory Hours	Tutorial Hours	Practical Hours	ESE	IA	CSE	Viva	Term Work
3	0	0	50	50	0	0	0

Contents : Unit	Topics	Contact Hours
1	Government Schemes for Startups and MSMEs: Startup India seed fund - ATAL Innovation Mission - Dairy processing and infrastructure development fund - Support for International Patent protection in electronic and information technology - Multiple grant Scheme- Credit guarantee fund trust for Micro and Small Enterprises.	12
2	Start-up Funding Options Boot Strapping - Need for External Funding - Stages of Funding - Seed Capital - An Introduction to venture capital and Angel Investors - differences, Scope of Investment - ways to approach for VC and AI for funding support - The venture Capital Assistance Scheme, benefit - eligibility, Application Process and various Documentation procedure – Crowed Funding	14

Contents : Unit	Topics	Contact Hours
3	Banking and NBFC Funding Support for Start-Ups: Mudra Loan Scheme - MSME Business Loan - The credit Guarantee Scheme - Stand Up India Scheme - National Bank for Agriculture and Rural Development- National Small Industries Corporation Subsidy.	10
Total Hours		36

Suggested Theory Distribution:

The suggested theory distribution as per Bloom's taxonomy is as follows. This distribution serves as guidelines for teachers and students to achieve effective teaching-learning process

Distribution of Theory for course delivery and evaluation					
Remember / Knowledge	Understand	Apply	Analyze	Evaluate	Higher order Thinking
10.00	20.00	25.00	25.00	10.00	10.00

Instructional Method:

- 1 Theory