GANPAT UNIVERSITY									
FACULTY OF MANAGEMENT STUDIES									
Programme Master of Bus			of Busi	ness Admin	istration	Branch/Spec.	Entrepreneurship		
Semester III						Version	1.0.0.0		
Effective from <i>Academic</i> Year 20				2020-21		Effective for tl	the batch Admitted in June 2020		
Subject code	IIIA08BI	IA08BIN Subject Name			BUSINESS INCUBATION				
Teaching scheme						Examination scheme (Marks)			
(Per week)	Lectu	ecture(DT) Practi		ical(Lab.) Total			CE	SEE	Total
	L	TU	Р	TW					
Credit	4	0	0		4	Theory	60	40	100
Hours	4	0	0		4	Practical	-	-	
Dro-requisites:									

The subject is required to be taught to first generation entrepreneurs/start up entrepreneurs/entrepreneurs without exposure of management skills/techniques who can take help of incubation/incubators and convert their dreams into a viable project.

## Learning Outcome:

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

- IIIA08BIN.CO1: Understand the fundamentals, principles, and models of business incubation and their role in entrepreneurial ecosystem development
- IIIA08BIN.CO2: Apply the incubation process from idea generation to proof of concept, MVP creation, and IP protection in a structured ecosystem.
- IIIA08BIN.CO3: Analyze the role of incubators, funding mechanisms, and stakeholder relationships in supporting startups and innovation.
- IIIA08BIN.CO4: Evaluate business plans, team structures, and legal frameworks for launching and sustaining new ventures.

	ventures.						
Theory	Theory syllabus						
Unit	Content	Hr					
1	Introduction: Fundamentals of business incubation. Principles and good practices of business incubation, Type/benefits of incubators, The Property Developers, Central and Local Government, corporate/educational institutional incubators, Entrepreneurs, venture capitalist, Angel investors Consultants expectation from the incubators.						
2	Incubation Process: Process of business incubation, registration and application in Incubation Centre/Nodal Institute, the business incubator and how they operate and influence the broader business incubation environment The role of business incubation in the startup development and understanding. Pre-Incubation- Projects to proof of concepts (PoC) - PoC to minimum viable prototypes (MVP) - Common infrastructure & resources - Startups and other business ideas - Ecosystem building - IP creation and protection, and Post Incubation process. Idea lab, business plan structure, value proposition	15					
3	Role of business incubators: The role of the business incubator. Business incubator models, their business environment, their owners and funders. Services of incubators, Pre requisites of incubator. Available grants, famous incubator centers, Seed funding/venture capital /angel financers-types, nature and the procedures, and how they may be approached and convinced to participate	12					
4	Developing Team and Presenting Business Plan: The importance of team formation and team building. Examining sample business ideas and writing, business plan. Understanding the investor's/lenders perspective and presenting the business plan. Valuation of business plan and the elevator pitch.	11					

	Launching and Managing the New Venture: Legal issue and other formalities. Legal form of new venture. Entrepreneurial challenges as an individual and an entrepreneur both. Skills of managing business risk &enhancing success of the project.	10						
Practic	Practical content							
Text Bo	oks							
1	Gerl Allen(2000), Brick and Mortar, renovating or building a business incubation facility, NBIA publication	n 2000.						
Refere	nce Books							
1	Adkins Dinah, (2002), a brief history of business Incubation in U.S, 2002.							
2	Articles of A.C. Cooper(1985), Pandey, I.M. (1996), Lalkaka(2002), Chandra Arun, Tim Fealey (2009)							
3	Meredith Erle wine & Ellen Gerl, (2004), NBIA Publications.2004.							

## Note:

Version 1.0.0.0 (First Digit= New syllabus/Revision in Full Syllabus, Second Digit=Revision in Teaching Scheme, Third Digit=Revision in Exam Scheme, Forth Digit= Content Revision) L=Lecture, TU=Tutorial, P= Practical/Lab., TW= Term work, DT= Direct Teaching, Lab.= Laboratory work

CE= Continuous Evaluation, SEE= Semester End Examination

## Mapping of CO with PO and PSO:

Semester 3: Course Name: IIIA08BIN BUSINESS INCUBATION							
Course Outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7
IIIA08BIN.CO1	3	3	2	3	0	2	3
IIIA08BIN.CO2	3	2	3	2	2	1	3
IIIA08BIN.CO3	2	3	2	3	2	2	3
IIIA08BIN.CO4	3	2	3	2	3	1	3

Semester 3: Course Name: IIIA08BIN BUSINESS INCUBATION							
Name of CO	PSO - 1	PSO - 2	PSO - 3				
IIIA08BIN.CO1	2	2	3				
IIIA08BIN.CO2	2	2	2				
IIIA08BIN.CO3	2	3	3				
IIIA08BIN.CO4	3	2	2				