GANPAT UNIVERSITY
FACULTY OF MANAGEMENT STUDIES

Programme	Master of Business Administration			Branch/Spec.	Marketing/Finance/Human Resources Management/International Business		
Semester	III			Version	1.0.0.0		
Effective from *Academic* Year		2019-20		Effective for the batch Admitted in			June 2018
Subject code	**IIIA10SIP**	Subject Name		**SUMMER INTERNSHIP PROJECT**			

Teaching scheme						Examination scheme (Marks)			
(Per week)	Lecture(DT)		Practical(Lab.)		Total		CE	SEE	Total
	L	TU	P	TW					
Credit	0	0	4	0	4	Theory	-		
Hours	0	0	8	0	8	Practical	-	100	100

Pre-requisites:

Learning Outcome:
IIIA10SIP.CO1: Enable students to integrate classroom learning with applied research to address real-world business challenges and organizational needs.
IIIA10SIP.CO2: Strengthen students' ability to conduct systematic research, analyze data, and derive insights to support effective decision-making and strategic problem-solving.
IIIA10SIP.CO3: Provide opportunities to engage in organizational research while building communication, teamwork, leadership, and ethical management skills.
IIIA10SIP.CO4: Encourage students to investigate and evaluate various business processes and industry trends through structured research methodologies, preparing them for evidence-based management roles.

Theory syllabus		
Unit	Content	Hrs
	Refer SIP Policy	

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: IIIA10SIP: SUMMER INTERNSHIP PROJECT							
Course outcomes	PO1	PO2	PO3	PO4	PO5	PO6	PO7
IIIA10SIP.CO1	3	2	2	3	1	1	1
IIIA10SIP.CO2	3	3	2	3	2	0	2
IIIA10SIP.CO3	3	3	2	3	2	3	2
IIIA10SIP.CO4	3	3	2	3	2	0	2

Semester 3: Course Name: IIIA10SIP: SUMMER INTERNSHIP PROJECT			
Course outcomes	PSO1	PSO2	PSO3
IIIA10SIP.CO1	3	2	3
IIIA10SIP.CO2	3	2	3
IIIA10SIP.CO3	3	2	3
IIIA10SIP.CO4	3	2	3