

Name of the Programme: MBA (Tech) -IT										Year of the Programme: Second year					Semester: III					GR applicable (Yes / No)	R e v e n u e a m o u n t	
Sr. No.	Module / Subject Code	Name of the Module	Theory Hours per week	Practicals Hours per week	Tutorials Hours per week	Total no. of hours for the subject	Credit/s	Credit/s types	Duration of Examination (Hrs)		Mode of Exam	Examination Scheme (Weightage)					Total					
									Term End Examination	Only ICA		Distribution of ICA Marks						TEE	Total			
												Written / Offline/Online/Computer based / Practical/Viva/Jury/ Presentation	Test I	Test II	Term work	Total Marks						Scaled to (Marks)
1	MBIT03009	Engineering Mathematics - III	3	0	1	60	4	full credit	3	-	Written	10	10	30	50	50	100	50	100	100	Yes	#
2	MBIT03107	Signals and Systems	2	2	0	60	3	full credit	3	-	Written	10	10	30	50	50	100	50	100	100	Yes	#
3	MBIT03010	Digital Logic & System Design	2	2	1	75	4	full credit	3	-	Written	10	10	30	50	50	100	50	100	100	Yes	#
4	MBIT03101	Data Structures and Algorithms	2	2	1	75	4	full credit	3	-	Written	10	10	30	50	50	100	50	100	100	Yes	#
5	MBIT03011	Database Management Systems	3	2	0	75	4	full credit	3	-	Written	10	10	30	50	50	100	50	100	100	Yes	#
6	MBIT03103	Web Programming	1	4	0	75	3	full credit	-	Only ICA	-	10	10	30	50	50	-	-	50	100	No	#
7	MBAB03106	Principles of Economics and Management	3	0	0	45	3	full credit	3	-	Written	10	10	30	50	50	100	50	100	100	Yes	
Total			16	12	3	465	25		18			70	70	210	350	350	600	300	650			

*Term Work = Viva / Presentations/ Journals/ assignments/ quizzes / MCQs/Business plans/Role plans etc.
syllabus common for different streams/ Programme can use common question paper. (for eg: BITECH (INFORMATION TECHNOLOGY) & MBA, TECH (INFORMATION TECHNOLOGY))
- Common for B.Tech and MBA(Tech) IT, S Common for MBA(Tech) streams
NUE = Non University Examination (Examination conducted at school level)

Ple. Note :-Any approval/change should be highlighted in grey as per academic council's meeting, dated _____

HOD: 
14/6/20

Dean: _____