1.	OBJECTIVE		To provide the students: Conceptual and practical knowledge of Business Analytics along with a sound understanding of management theory and practice. Corporate exposure to the practice of business analytics method.						
2.	DURATION MONTHS)	(IN	24 (Full Time)						
3.	INTAKE		30						
4.	RESERVATION		I.Within the sanctioned intake	a) SC (In Percentage)	b) ST (In Percentage)		c) Differently abled (In Percentage)		
				15		7.5		3	
			II.Over and above the sanctioned intake	tioned (In Sects) (In Percentage)					
				2			1	5	
5.	ELIGIBILITY		Graduate in any discipline from any statutory/recognized university with a minimum of 50% marks or equivalent grade (45% marks or equivalent grade for Scheduled Caste /Scheduled Tribes). Minimum Two Years full time work experience after completion of graduation.						
6.	SELECTION PROCEDURE		Symbiosis National Aptitude Test Score, Group Exercise, Technical Ability Test, Personal Interaction and Writing Ability Test						
7.	MEDIUM INSTRUCTION	OF	English						
8.	PROGRAMME PATTERN		Semester	Semester					
9.	COURSE SPECIALIZATION	&	As per Annexure A Students should not exceed 30 internal credits out of 100 credits during entire programme.						
10.	FEE		Academic Fee p.a Institute Deposit Total						
	Τ		Indian Students 524000 20000 554000						
			Indian Students53400020000554000International						
			Students (USD equivalent to INR)	800000		20000		820000	
11.	ASSESSMENT		All internal courses will have 100% component as internal evaluation at the institute level. All external courses will have 60% internal component and 40% component as external [University] examination.						
12.	STANDARD PASSING	OF	The assessment of the student for each examination is done, based on relative performance. Maximum Grade Point (GP) is 10 corresponding to O (Outstanding).						

WAA

		For all courses, a student is required to pass both internal and external examination separately with a minimum Grade Point of 4 corresponding to Grade P. Students securing less than 40% absolute marks in each head of passing will be declared FAIL. The University awards a degree to the student who has achieved a minimum CGPA of 4 out of maximum of 10 CGPA for the programme.
13.	AWARD OF DEGREE	Master of Business Administration (Business Analytics) will be awarded at the end of semester IV examination by taking into consideration the performance of all semester examinations after obtaining minimum 4.00 CGPA out of 10 CGPA.

14. NATURE WISE DISTRIBUTION OF CREDITS

Semester	Generic Core	Generic Elective	Specialization Core	Specialization Elective	Open Elective	Audit	Total
1	27	0	0	0	0	1*	27
2	32	0	0	0	0	0	32
3	25	0	0	0	0	0	25
4	16	0	0	0	0	0	16
Total	100	0	0	0	0	0	100

^{*} Satisfactory completion of the letter grade course 'Integrated Disaster Management' is mandatory for award of degree.

Programme Structure is approved by the Academic Council subject to its norms & conditions. Any provision in the Programme Structure which violates the basic rules & regulations is deemed to be termed "Null & Void".

Head-Academics



^{*}The revised programme structure supersedes the previously approved programme structure dated 07/05/2018 for the programme.

Annexure A

Catalog Course Code	Course Code	Course Title	Specialization	Credit	Internal Credits	External Credits	Total Marks	
Semester : 1 Generic Core Courses								
T2682	020343109		Core Courses	4	200	0	200	
T3396		Analytics Foundations Database Technologies		4 4	120	80	200	
T2688	020343110	Quantitative Methods		3	90	60	150	
		Essentials of Marketing			90	00	150	
T2114	020343103	Management		2	60	40	100	
T2572		Human Resource Management		2	60	40	100	
T6075	020343104	Managerial Economics		2	60	40	100	
T2778	020343107	Basics of Financial Management		2	60	40	100	
T2003	020343106	Financial Accounting		2	60	40	100	
T2528	020343102	Management of Operations		2	60	40	100	
T1140	020343108	Legal Aspects of Business		2	60	40	100	
T2239	020343101	Business Communication		2	100	0	100	
T4005	020343112	Integrated Disaster Management *		0	0	0	Letter Grade	
			Total	27	930	420	1350	
		Se	mester : 2					
			Core Courses					
T2124	020343201	Marketing Research		3	90	60	150	
T2148		Retail Marketing		2	60	40	100	
T2686	020343209	Marketing Analytics		2	60	40	100	
T2691		Sales Analytics		2	60	40	100	
T2685	020343211	HR Analytics		2	60	40	100	
T2692	020343212	Social Media Analytics		2	60	40	100	
T2693	020343213	Visual Analytics		2	60	40	100	
T3532		Machine learning		2	100	0	100	
T6074		Macroeconomics for Managers		2	60	40	100	
T2118		Consumer Behaviour		2	60	40	100	
T2827 T2015	020343202 020343206	Supply Chain Management Introduction to Financial		2	60 60	40 40	100	
		Markets and Institutions Compensation and Reward						
T2296	020343207	Management		2	100	0	100	
T2139		Digital Marketing		2	100	0	100	
T2193		Project Management		2	60	40	100	
T2237	020343216	Corporate Social Responsibility		1	50	0	50	
			Total	32	1100	500	1600	
			mester : 3					
Toos	00004000		Core Courses			40	400	
T2687		Operations Analytics		2	60	40	100	
T3397		Data Mining		2	60	40	100	
T2690		Risk Analytics		3	60 150	40	100	
T2683 T3398	020343305	Cloud and Big Data Mobile Analytics		2	150 60	0 40	150 100	
T3398		Internet of Things		2	100	0	100	
T2684	020343307	Financial Analytics		2	60	40	100	
T2906		Summer Internship		6	180	120	300	
T2056		Financial Risk Management		2	60	40	100	
T2030		Commercial Banking		2	60	40	100	
12011	3 <u>2</u> 00 7 0001	Commorbial Danking	Total	25	850	400	1250	
			i utai	23	050	400	1200	



Annexure A

Catalog Course Code	Course Code	Course Title	Specialization	Credit	Internal Credits	External Credits	Total Marks			
	Semester : 4									
		Generio	Core Courses							
T3395	020343404	Digital Transformation		2	100	0	100			
T2354	020343405	Social Entrepreneurship		2	100	0	100			
T2244	020343406	Innovation Management		2	100	0	100			
T2802	020343408	Project		2	60	40	100			
T2125	020343403	Marketing Strategy		2	100	0	100			
T2828	020343407	Six Sigma		2	100	0	100			
T2255	020343401	Advanced Strategic Management		2	100	0	100			
T2387	020343402	Global Business Environment		2	60	40	100			
			Total	16	720	80	800			



Semester	Internal Credits	External Credits	Total Credits	Total Marks
Semester1	6	21	27	1350
Semester2	7	25	32	1600
Semester3	5	20	25	1250
Semester4	12	4	16	800
Total	30	70	100	5000

