

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 (IN MONTHS)	24 (Full Time)						
3.	INTAKE	90						
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	a) Kashmiri Migrants (In Seats)		b) International Students (In Percentage)			
			2			15		
5.	ELIGIBILITY	Graduate in any discipline from any recognised University / Institution of National Importance with a minimum of 50% marks or equivalent grade (45% marks or equivalent grade for Scheduled Caste /Scheduled Tribes) and 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 OF INSTRUCTION	English						
8.	PROGRAMME PATTERN	Semester						
9.	COURSE & SPECIALIZATION	As per Annexure A						
10.	FEE		Academic Fee p.a	a In	stitute Depos	sit Total		
	Indian Students (Amount in INR)		841000		20000	861000		
	International Students	NRI/ PIO/ OCI Category (Amount in US\$)	16400	275		16675		
		Foreign National Category (Amount in US\$)	2600		275	2875		
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.						
	STANDARD OF	The assessment of the student for each examination is done, based on relative						



	PASSINGperformance. Maximum Grade Point (GP) is 10 corresponding to O (Outstanding). 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.•AWARD OF DEGREEMaster 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.•CLASSIFICATION OF CREDITS							examination Students declared a minimum ed at the end ce of all		
Ser	nester	Generic Core	Gene Elect		Specializa- tion Core	Specializa- tion Elective	Open Elective	Non-Letter Grade Mandatory Course/s	Non-Letter Grade Audit Course/s	Total
	Common									
	1	28	0		0	0	0	1		28
	2	26	0		0	0	0	0	As per the student's choice	26
	3	23	10		0	0	0	0		33
	4	9	4		0	0	0	0		13
Т	otal	86	14		0	0	0	0		100

This Programme Structure is aligned with the norms laid down by the University and is approved by the Academic Council. Hereafter changes (if any) which conform to the policy on "Curriculum Development and Review" would be permissible, subject to revision of the Programme Structure, following the specified processes.

Director - Academics

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	· · · · · · · · · · · · · · · · · · ·		Annexure A		1		
Catalog Course Code	Course Code	Course Title	Specialization	Credit	Internal Marks	External Marks	Total Marks
			ster:1				
	1	Generic Co	ore Courses				
T4005	0203430114	Integrated Disaster Management		0	0	0	Non - Letter Grade Mandato
T3396	0203430101	Database Technologies		4	200	0	200
T2688	0203430102	Quantitative Methods		3	90	60	150
T6068	0203430103	Basic Econometrics		2	100	0	100
T2778	0203430104	Basics of Financial Management		2	60	40	100
T2216	0203430105	Business Statistics		2	60	40	100
T3577	0203430106	Data Analysis Using Python		2	100	0	100
T2114	0203430107	Essentials of Marketing Management		2	60	40	100
T2003	0203430108	Financial Accounting		2	60	40	100
T2572	0203430109	Human Resource Management		2	60	40	100
T2528	0203430110	Management of Operations		2	60	40	100
T6075	0203430111	Managerial Economics		2	60	40	100
T3639	0203430112	Spreadsheet Modelling		2	60	40	100
T2224	0203430113	Research Methodology		1	50	0	50
	•	· · · · · · · · · · · · · · · · · · ·	Total	28	1020	380	1400
		Seme	ster: 2		•		
		Generic Co	ore Courses				
T2891	0203430201	Business Research Methods		3	90	60	150
T2683	0203430202	Cloud and Big Data		3	150	0	150
T3397	0203430203	Data Mining		2	60	40	100
T2139	0203430204	Digital Marketing		2	60	40	100
T2498	0203430205	Financial Statement Analysis		2	60	40	100
T3532	0203430206	Machine learning		2	60	40	100
T6074	0203430207	Macroeconomics for Managers		2	60	40	100
T3638	0203430208	Marketing and Sales Analytics		2	60	40	100
T2193	0203430209	Project Management		2	60	40	100
T2692	0203430210	Social Media Analytics		2	60	40	100
T2827	0203430211	Supply Chain Management		2	60	40	100
T 0000	0203430212	Visual Analytics		2	60	40	100
T2693			Total	26	840	460	1300
12693							
12693			ster: 3				
T2693	0203430301	Generic Co	ster : 3 pre Courses	8	240	160	400







	.		Annexure A				
Catalog Course Code	Course Code	Course Title	Specialization	Credit	Internal Marks	External Marks	Total Marks
T3640	0203430302	Business Forecasting		2	60	40	100
T2118	0203430303	Consumer Behaviour		2	60	40	100
T2684	0203430304	Financial Analytics		2	60	40	100
F0002	0203430305	Flexi-Credit Course		2	100	0	100
T2685	0203430306	HR Analytics		2	60	40	100
T3394	0203430307	Internet of Things		2	100	0	100
T2690	0203430308	Risk Analytics		2	60	40	100
T2801	0203430309	Project		1	50	0	50
	-	-	Total	23	790	360	1150
		Generic Electiv	e Course Group			11	
T3309	0203430310	Big Data Analytics		3	90	60	150
T3538		Image Processing		3	90	60	150
T2766		Telecom Analytics		2	60	40	100
T3653		Advanced Machine Learning		2	60	40	100
T3654		Cloud and Web Services		2	60	40	100
T2056	0203430315	Financial Risk Management		2	60	40	100
T3571		Healthcare Analytics		2	60	40	100
T2127	0203430317	Integrated Marketing Communication		2	60	40	100
T2578	0203430318	Organizational Development and Change		2	60	40	100
T3568	0203430319	Natural Language Processing		3	90	60	150
		Total	Required Credits	10	300	200	500
		Seme	ster:4				
		Generic Co	ore Courses				
T2236	0203430401	Corporate Governance and Ethics		2	100	0	100
T3395	0203430402	Digital Transformation		2	100	0	100
F0002	0203430403	9		2	100	0	100
T2253	0203430404	Strategic Management		2	60	40	100
T2801	0203430405	Project		1	50	0	50
	•	• · · ·	Total	9	410	40	450
			e Courses Group				
T0007	0000 (00 (00	-	Two course)		400		400
T2387	0203430406	Global Business Environment		2	100	0	100
T2125		Marketing Strategy		2	100	0	100
T2148		Retail Marketing		2	100	0	100
T2828	0203430409	Six Sigma		2	100	0	100
		Total	Required Credits	4	200	0	200







Annexure A





Semester	Internal Credits	External Credits	Total Credits	Total Marks	
Semester 1	9	19	28	1400	
Semester 2	3	23	26	1300	
Semester 3	5	28	33	1650	
Semester 4	11	2	13	650	
Total	28	72	100	5000	

