

1.	OBJECTIVE	 To prepare students to lead and drive digital transformation initiatives for the business. To make students understand best operational and strategic management technology drivers for the business processes. To enable students to lead business transformation initiatives by understanding applications of leading technologies including AI, Cloud, Business Intelligence, and Data visualization for the organisations. To prepare students to understand and design digital business models. 					
2.	DURATION (IN MONTHS)	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) d) Defence (In Percentage)				
			15	7.5	3	0	
		II.Over and above the sanctioned intake	a) Kashmiri (In Seats)	Migrants	b) International (In Percentage)	national Students entage)	
			2 15				
5.	ELIGIBILITY	Graduate from any recognized University/ Institution of National Importance with a minimum of 50% marks or equivalent grade (45% marks or equivalent grade for Scheduled Caste / Scheduled Tribes).					
6.	SELECTION PROCEDURE	Symbiosis National Aptitude Test, Group Exercise, Personal Interaction and Writing Ability Test (GE-PIWAT)					
7.	MEDIUM OF INSTRUCTION	English					
8.	PROGRAMME PATTERN	Semester					
9.	COURSE & SPECIALIZATION	As per Annexure A					
10.	FEE		Academic	Fee p.a	Institute Deposit	Total	
		Indian Students	55000	00	20000	570000	
		International Students (USD equivalent to INR)	82500	00	20000	845000	
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 OF	The assessment of the student for each examination is done, based on relative					



PASSING	performance. 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 DEGREE/ DIPLOMA/ CERTIFICATE	Master of Business Administration (Digital Transformation) 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 10.00 CGPA

14. CLASSIFICATION OF CREDITS

Semester	Generic Core	Generic Elective	Specialization Core	Specialization Elective	Open Elective	Audit	Total
1	28	0	0	0	0	1*	28
2	27	3	0	0	0	0	30
3	27	3	0	0	0	1*	30
4	12	0	0	0	0	0	12
Total	94	6	0	0	0	0	100

^{*} Satisfactory completion of the non letter grade courses 'Integrated Disaster Management', 'Research Publication' is mandatory for award of degree.

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.

Head - Academics

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Annexure A

Catalog Course Code	Course Code	Course Title	Specialization	Credit	Internal Marks	External Marks	Total Marks
			mester : 1				
			Core Courses			1	
T3665		Business Analytics		4	120	80	200
T2036		Financial Management		3	90	60	150
T2742		Digital Marketing		3	90	60	150
T3682		Business Agile Practices		3	90	60	150
T3677	0301440105	Digital Business Models		3	90	60	150
T3676	0301440106	Electronic Customer Relationship Management		3	90	60	150
T2216	0301440107	Business Statistics		2	60	40	100
T2843	0301440108	Research Methodology		2	60	40	100
TM2031	0301440109	Internet of Things		2	60	40	100
T3662	0301440110	Web Design Technologies		2	60	40	100
T2219	0301440111	Operations Research		1	50	0	50
T4005	0301440112	Integrated Disaster Management *		0	0	0	Non Letter Grade
			Total	28	860	540	1400
		Sei	mester : 2				
			Core Courses				
F0004	0301440201	Flexi-Credit Course		4	200	0	200
T3673	0301440202	Enterprise Resource Planning and Supply Chain Management		4	120	80	200
T3674	0301440203	Cloud Applications for Business Processes		4	120	80	200
T2618	0301440204	Project Management		3	90	60	150
T2758	0301440205	Talent Acquisition and Retention		3	90	60	150
T3664	0301440206	Data Management and Visualization		3	90	60	150
T3672	0301440207	Blockchain and It's Applications		3	90	60	150
T3667	0301440208	Digital transformation in Health Care		3	90	60	150
			Total	27	890	460	1350
		Generic Elect	tive Courses Group				
T3431	0301440209	DevOps Services		3	90	60	150
T3499		Data Analysis Using Python		3	90	60	150
T3666		Al Applications in Business		3	90	60	150
		• • • • • • • • • • • • • • • • • • • •	Required Credits	3	90	60	150
			mester : 3				
		Generic	Core Courses				

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Annexure A

40302 40303 40304 40305 40306 40307 40308	Flexi-Credit Course Business Intelligence Digital Branding and Promotion with Social Media Digital Audit and Quality Control Digital Transformation Frameworks Smart Industries and Digital Trends International Business and Global Strategy System Dynamics Flexi-Credit Course Regulatory Perspectives for Digital Business		4 3 3 3 3 2 2 2 2	200 90 90 90 90 90 60 60 100 60	0 60 60 60 60 40 40 40	200 150 150 150 150 150 100 100 100
40303 40304 40305 40306 40307 40308 40309	Digital Branding and Promotion with Social Media Digital Audit and Quality Control Digital Transformation Frameworks Smart Industries and Digital Trends International Business and Global Strategy System Dynamics Flexi-Credit Course Regulatory Perspectives for		3 3 3 3 2 2 2	90 90 90 90 90 60 60 100	60 60 60 60 40 40	150 150 150 150 100 100
40304 40305 40306 40307 40308 40309	with Social Media Digital Audit and Quality Control Digital Transformation Frameworks Smart Industries and Digital Trends International Business and Global Strategy System Dynamics Flexi-Credit Course Regulatory Perspectives for		3 3 3 2 2 2	90 90 90 90 60 60 100	60 60 60 40 40 0	150 150 150 100 100 100
40305 40306 40307 40308 40309	Digital Transformation Frameworks Smart Industries and Digital Trends International Business and Global Strategy System Dynamics Flexi-Credit Course Regulatory Perspectives for		3 3 2 2 2	90 90 60 60 100	60 60 40 40 0	150 150 100 100 100
40306 40307 40308 40309	Frameworks Smart Industries and Digital Trends International Business and Global Strategy System Dynamics Flexi-Credit Course Regulatory Perspectives for		3 2 2 2	90 60 60 100	60 40 40 0	150 100 100 100
40307 40308 40309	Trends International Business and Global Strategy System Dynamics Flexi-Credit Course Regulatory Perspectives for		2 2 2	60 60 100	40 40 0	100 100 100
40308 40309	Global Strategy System Dynamics Flexi-Credit Course Regulatory Perspectives for		2 2	60	40	100
40309	Flexi-Credit Course Regulatory Perspectives for		2	100	0	100
	Regulatory Perspectives for					
40310			2	60	40	100
				1	i .	ľ
40311	Research Publication *		0	0	0	Non Letter Grade
		Total	27	930	420	1350
	Generic Elect	tive Courses Group)		-	
40312	Big Data Analytics		3	90	60	150
40313	Applied Data Analytics with Python		3	90	60	150
40314	Applications of Augmented Reality and Technology Trends		3	90	60	150
40315	GRC and Industry Standards		3	90	60	150
	Total F	Required Credits	3	90	60	150
	Sei	mester : 4				
	Generic	Core Courses				
	Industry Internship		12	360	240	600
40401		Total	12	360	240	600
_		Total F	Total Required Credits Semester : 4 Generic Core Courses	Total Required Credits 3 Semester : 4 Generic Core Courses 10401 Industry Internship 12	Total Required Credits 3 90 Semester : 4 Generic Core Courses 40401 Industry Internship 12 360	Total Required Credits 3 90 60





Semester	Internal Credits	External Credits	Total Credits	Total Marks
Semester 1	1	27	28	1400
Semester 2	4	26	30	1500
Semester 3	6	24	30	1500
Semester 4	0	12	12	600
Total	11	89	100	5000

