FIRST SEMESTER

А. Т	<u>A. THEORY</u>								
	Code	Subjects		Contact (periods/w		-	Credit points		
			L	Т	Р	Total			
1.	BBA(A)-101	verview of Business Management- nalytic Approach		1	0	4	4		
2.	BBA(A)-102	Quantitative Techniques-1—Descriptive31Analytics (using application tools)31		1	0	4	4		
3.	BBA(A)-103	Managing Information- IT for business analytics	2	1	0	3	3		
4.	BBA(A)-104	Business Economics	1	1	0	2	2		
5.	BBA(A)-105	inancial Accounting		1	0	4	4		
6.	BBA(A)-106	3A(A)-106 Business Communication		1	0	3	3		
	Total of Theory						20		

SECOND SEMESTER

<u>A. T</u>	HEORY	,								
	Code		Subjects					ontact ods/w	Credit points	
					[L	Т	Р	Total	
1.	1. BBA(A)-201 Behavioural Science for Business Organisation a) Organisational Behaviour b) HRM		ion	3	1	0	4	4		
2.	BBA(A)-202 Marketing Management			2	1	0	3	3		
3.	BBA(A)-203		Probability for Analytics			3	1	0	4	4
4.	BBA(A)-204 Decision Support System (using application tools)			3	1	0	4	4		
5.	BBA(A)-205	Values & Ethics			2	1	0	3	3
			Total of Theory						18	18
<u>B. P</u>	RACTIC	AL								
			ntac erioc		veek)		Cred	it points		
				L	Т		Р	Tota		
BBA	BBA(A)-291 Introduction to Programming—using Python 1 1						0	2		2
	Total of 2nd Semester 20 20						20			

A. 1	HEORY	, -								
	Code		Subjects			Contacts (periods/we k)				Credit point s
						L	Т	Р	Total	
1.	BBA(A)-301 Financial Management				2	1	0	3	3	
2.	BBA(A)-302 Business Research Methods					2	1	0	3	3
3.	BBA(A	A(A)-303 Project Management (using MS project)				3	1	0	4	4
4.	BBA(A)-304	DBMS			3	1	0	4	4
5.	BBA(A)-305	Environmental Science & Sustainable Development			2	1	0	3	3
			Total of Theory						17	17
<u>B. P</u>	RACTIC	AL								
Code Subjects			ntac erioc		veek)		Credi	t points		
			Т		Р	Total				
BBA	(A)-391	Pytho	n (part II)	1	1		0	2		2

Total of 3rd Semester		 <u> </u>	19	19	
			-		

FOURTH SEMESTER

A. THEORY								
Code		Subjects			Contacts riods/we	ek)	Credit points 4	
			L	Т	Р	Total		
1.	BBA(A)-401	Predictive Analysis & Decision Making	3	1	0	4	4	
2.	BBA(A)-402	Overview of ERP		1	0	2	2	
3.	BBA(A)-403	3A(A)-403 Data Mining & Visualization		1	0	4	4	
4.	BBA(A)-404	Customer Relationship Management		1	0	3	3	

session 2019 -	2020
----------------	------

5.	BBA(A)-405	Business Intelligence	2	1	0	3	3	
	Total of Theory 1							
<u>C. S</u>	C. SESSIONAL							
	CodeSubjectsContacts (periods/week)					Credit points		
			L	Т	Р	Total		
6.	BBA(A)-481	Project & Presentation Skill Development	0	0	3	3	3	
7.	7.BBA(A)-482Data Analytics lab using R002				2	2		
	Total of Sessional 5							
	Total of 4 th Semester21						21	

FIFTH SEMESTER

Α.	THEORY								
	Code	Subjects			(-	ontacts ods/we	-	Credit points
						Т	Р	Total	
1.	BBA(A)-501	Supply Chain and Logistics Analytics			2	1	0	3	3
2.	BBA(A)-502	Entrepreneurship			2	1	0	3	3
3.	BBA(A)-503 Big Data Analytics			3	1	0	4	4	
4.	BBA(A)-504	A(A)-504 Data Structures and Algorithms			2	1	0	3	3
5.	BBA(A)-505 Healthcare Analytics			2	1	0	3	3	
Tota	Total of Theory							16	16
<u>C. S</u>	ESSIONAL								
	Code	Subjects						Credit points	
				L	Т		Р	Total	
5.	5. BBA(A)-581 Project		0	0		4	4	4	
	Total of Sessional							4	4
	Total of 5 th Semester						20	20	

SIXTH SEMESTER

Α.	THEORY								
	Code		Subjects		Contacts (periods/week)			Credit points	
				_ L	Т	Р	Total		
1.	BBA(A)-601		E-Commerce & M-Commerce	3	1	0	4	4	
2.	BBA(A)-602		Business Law	2	1	0	3	3	
3.	BBA(A)-603		Web and Social Media Analytics	2	1	0	3	3	
4.	BBA(A)-604A	A/B/C	Elective-1	2	1	0	3	3	
5.	BBA(A)-605A	A/B/C	Elective-2	2	1	0	3	3	
	-		Total of Theory				16	16	
C. S	ESSIONAL						-		
	Code	Subj	ects			Contacts riods/we			
				L	Т	Р	Total		
4.	BBA(A)-681	Projec	t	0	0	4	4	4	
	Total of Sessional						4	4	
	Total of 6 th Semester					20	20		

There are two areas of Electives to be offered to the students and each area has three subjects. Each student will have to opt for one subject from each area. Elective -1 and Elective-2 will be covered in 6th Semester.

	SUBJECT CODE	SUBJECT
1.	BBA(A)-604A	Introduction to Cloud Computing
	BBA(A)-604 B	Financial and Risk Analytics
	BBA(A)-604 C	HR Analytics
2.	BBA(A)-605A	Marketing Analytics
	BBA(A)-605 B	Legal Analytics

	BBA(A)-605 C	Introduction to IOT