PROGRAM STRUCTURE AS PER CBCS

B.COM (HONOURS)

<u>Semester – I</u>		<u>Semester – II</u>	
S No	Course	S No	Course
1.	English (First Language)	1.	English (First Language)
2.	a) Environmental Science /	2.	a) Basic Computer Skills /
	b) Basic Computer Skills		b) Environmental Science
3.	Financial Accounting – I	3.	Financial Accounting – II
4.	Business Organisation & Management	4.	Business Laws
5.	Foreign Trade	5.	Banking & Financial Services
6.	Business Economics	6.	Financial Management

	<u>Semester – III</u>		Semester – IV
S No	Course	S No	Course
1.	English (First Language)	1.	English (First Language)
2.	Communication Skills/	2.	Leadership & Management Skills /
	Professional Skills		Universal Human Values
3.	a) Principals of Insurance /	3.	a) Practice of Life & General Insurance /
	b) Foundation of Digital Marketing &	1 (2)	b) Social Media Marketing Search Engine
	Web Design	-	Optimisation & Online Advertising
4.	Advanced Accounting	4.	Income Tax
5.	Business Statistics – I	5.	Business Statistics – II
6.	Financial Institutions & Markets	6.	Corporate Accounting
7.	Investment Management	7.	Human Resource Management

	<u>Semester – V</u>		Semester – VI	
S No	Course	S No	Course	
1.	English (First Language)	1.	English (First Language)	
2.	a) Excel Foundation /	3.	Research Methodology & Project Report	
	b) Advanced Aspects of Income Tax			
3.	a) Cost Accounting /	4.	a) Cost Control & Management Accounting	
	b) Financial Planning & Performance /		b) Financial Control /	
	c) International Financial Reporting – I		c) International Financial Reporting - II	
4.	a) Computerised Accounting /	5.	a) Theory of Practice of GST /	
	b) Financial Decision Making – I /		b) Financial Decision Making – II /	
	c) International Tax & Regulation		c) International Auditing	
5.	a) Auditing /	6.	a) Accounting Standards /	
	b) Strategic Management /		b) Corporate Governance /	
	c) Investment Industry – I		c) Investment Industry – II	
6.	a) Marketing Management /	6.	a) International Finance /	
	b) Project & Relationship Management /		b) Business Applications of Emerging	
	c) Investment Instruments		Technologies /	
			c) Investment Industry Controls	