DEPARTMENT OF COMMERCE

B.Com (Information Systems Management)

CHOICE BASED CREDIT SYSTEM (CBCS)

&

LEARNING OUTCOMES BASED CURRICULUM FRAMEWORK (LOCF)

2022-2025 Batch

PROGRAMME OUTCOMES (PO)

After completion of the programme, the student will be able to

PO1	To acquire clarity of concepts, apply the domain knowledge with utmost confidence and be assertive at any given opportunity.
PO2	Possess deeper understanding of life skills to appraise life and draw logical conclusions.
PO3	·Design and develop solutions for challenging problems of society.
PO4	·Acquire programme centric thought processes facilitating further studies in the respective domain.
PO5	To Engage in life-long learning and obtain clarity and preparedness from the dynamic environment of the specialized field
PO6	·To Self actualize and self regulate ethical and moral values to become a passionate human being.

PROGRAMME SPECIFIC OUTCOMES (PSO)

The students at the time of graduation will

PSO1	To Acquire knowledge and ability from various subjects of commerce, management and computer science
PSO2	To develop programming skills, analytical ability, decision making and critical thinking skills to sustain in the industry
PSO3	To develop skills for pursuing higher studies particularly professional ones –CA,CMA and CS as well as MBA,MCA and acquire the skills required for modern day jobs.

B.Com Information Systems Management

CURRICULUM FRAMEWORK 2022 – 2025 Batch

SEM	PART	COURSE TYPE	COURSE CODE	COURSE TITLE	CREDITS	HOURS /Week	CIA	ESE	TOTAL
I	I	Foundation Course	22ULTFC1001/ 22ULHFC1001/ 22ULSFC1001/ 21ULFFC1001	Tamil-I/Hindi -I/ Sanskrit-l/ French-1	3	6	40	60	100
	II	Foundation Course	20UGEFC1001	General English-I	3	6	40	60	100
	III	CoreTheory I	20UBICT1001	Accounting for Managers-I	4	5	40	60	100
		Core Theory II	20UBICT1002	Web Technology	4	4	40	60	100
		Core Practical I	20UBICP1001	Practical I-Web Technology	2	4	40	60	100
		Allied Theory I	20UBIAT1001	Business Communication	5	5	40	60	100
	IV	Soft Skill	20USSLC1001	Essentials of Language and Communication Skills	3		50	-	50
II	I	Foundation Course	22ULTFC2002/ 22ULHFC2002/ 22ULSFC2002/ 21ULFFC2002	Tamil-I/Hindi -I/ Sanskrit-l/ French-1	3	6	40	60	100
	II	Foundation Course	20UGEFC2002	General English-I	3	6	40	60	100
	III	Core Theory III	20UBICT2003	Accounting for Managers-II	4	5	40	60	100
		Core Theory IV	20UBICT2004	Programming in C	4	4	40	60	100
		Core Practical II	20UBICP2002	Practical II-Programming in C	2	4	40	60	100
		Allied Theory II	20UBIAT2002	Operations Research	5	5	40	60	100
	IV	Soft Skill	20USSSP2002	Essentials of Spoken and Presentation Skills	3		50	-	50
		Value Education	20UESVE2001	Environmental Studies	2		50	-	50
			20UYGVE2002	Yoga and Wellness	2		50	-	50

III	**III**	Core Theory V	20UBICT3005	Human Resource Management	**4**	**6**	40	**60**	**100**
		Core Theory VI	20UBICT3006	Marketing Management	**4**	**6**	40	**60**	**100**
		Core Theory VII	20UBICT3007	Object Oriented Programming in C++-THEORY	**4**	**6**	40	**60**	**100**
		Core Practical III	20UBICP3003	Practical III-Programming in C++	**2**	**6**	40	**60**	**100**
		Allied Theory III	20UBIAT3003	Business Mathematics and Statistics-I	**5**	**5**	40	**60**	**100**
	IV	NME I	20UBINE3001	Fundamentals of Disaster Management	**2**	**1**	50		**50**
IV	III	Core Theory VIII	20UBICT4008	Financial Management	4	6	40	60	100
		Core Theory IX	20UBICT4009	Open Source Technology – PHP and MYSQL - THEORY	4	6	40	60	100
		Core Practical-IV	20UBICP4004	Open Source Technology – PHP and MYSQL – Practical IV	2	6	40	60	100
		Core Practical - V	20UBICP4005	Accounting and Statistics System Software-Practical V	2	6	40	60	100
		Allied Theory -IV	20UBIAT4004	Business Mathematics and Statistics - II	5	5	40	60	100
	IV	NME II	20UBINE4002	Fundamentals of Disaster Management	**2**	**1**	50		**50**
V	III	Core Theory X	20UBICT5010	Corporate Accounting	4	6	40	60	100
		Core Theory - XI	20UBICT5011	Visual Programming and RDBMS	4	6	40	60	100
		Core Practical -VI	20UBICP5006	Visual Programming and	2	6	40	60	100

			RDBMS - Practical VI					
		Core Theory	20UBIIP5001	Internship	4		40	60	100
		Elective Theory - I (Coursera)	20UBIET5001	Research Methodology	5	6	40	60	100
	IV	Skill Enhancement	23USSSE5CR3	Coursera/Classroom	3	6	50		50
VI	III	Core Theory XII	20UBICT6012	Software Project Management	4	6	40	60	100
		Core Theory XIII	20UBICT6013	Banking	4	6	40	60	100
		Core Theory XIV	20UBICT6014	Legal Systems in Business	4	6	40	60	100
		Elective Theory II	20UBIET6A02/ 20UBIET6B02	E-Business/Introduction to Machine Learning	5	6	40	60	100
		Elective Project - I	20UBIPR6001	Project	5	6	40	60	100
	IV	Skill Based Elective	20USSSB6AV4	Arthavidya(NSDC Certification)	3		50		50
	V	Extra Curricular Activity	XSP	Sports	1				
				Total	140				3600