FYUGP CURRICULAR FRAMEWORK FOR BACHELORS PROGRAMME WITH APPLIED COMPUTING AS MINOR-2024

(OPTIONAL FOR STUDENTS WITH COMPUTER APPLICATION / INFORMATION TECHNOLOGY AS MAJOR)

SEMESTER	COURSE CODE	TYPE OF COURSE	TITLE OF COURSE	CREDITS	
				THEORY	PRACTICAL / TUTORIAL
I	ACP124N	CT-1	**APPLIED COMPUTING:** DIGITAL ELECTRONICS	4	2
II	ACP222N	CT-1	**APPLIED COMPUTING:** WEB DESIGNING	4	2
III	ACP323N	CT-1	**APPLIED COMPUTING:** CRYPTOGRAPHY AND NETWORK SECURITY	4	2
IV	ACP422N	CT-1	**APPLIED COMPUTING:** IOT FUNDAMENTALS	3	1
V	ACP522N	CT-1	**APPLIED COMPUTING:** THEORY OF COMPUTATION	3	1
VI	ACP622N	CT-1	**APPLIED COMPUTING:** ARTIFICIAL INTELLIGENCE	3	1
VII	ACP722N	CT-1	**APPLIED COMPUTING:** DESIGN AND ANALYSIS OF ALGORITHMS	3	1
VIII	ACP822N	CT-1	**APPLIED COMPUTING:** CLOUD COMPUTING (**HONOURS**)/ LATEX (**RESEARCH**)	3	1

HEAD OF THE DEPARTMENT / CONVENOR BOUGS