



Kristu Jayanti College

AUTONOMOUS

Bengaluru

Reaccredited A++ Grade by NAAC | Affiliated to Bengaluru North University



UNDERGRADUATE EXAMINATION STATEMENT OF MARKS / TRANSCRIPT

Sl. No. 041979

Programme	Bachelor of Computer Applications	Semester	VI Semester		Examination Month and Year				
Name of the Student	SNEHA TRIVEDI		Roll No.		Exam Code				
			22BCAE60		1UAPR25				
Course Code	Course Title	Credits	FA Obt.	FA Max.	SA Obt.	SA Max.	Total Obt.	Total Max.	Grade
	Core Course								
21BCA2T461	Web Programming using PHP	4	39	40	48	60	87	100	E
21BCA2L261	Web Programming using PHP Practical	2	22	25	24	25	46	50	O
21BCA2T462	Artificial Intelligence	4	35	40	37	60	72	100	A+
21BCA2L262	Artificial Intelligence Practical	2	24	25	23	25	47	50	O
21BCA2T463	Design and Analysis of Algorithm	4	39	40	34	60	73	100	A+
21BCAAT361	Basic Concepts of Block Chain and Its Applications	3	29	30	36	45	65	75	E
	Vocational Course								
21BCA5T361	Mobile Application Development	3	29	30	44	45	73	75	O
	Skill Enhancement Course								
21SBC4I261	Internship	2	19	20	28	30	47	50	O
GRAND TOTAL									510 600

GRAND TOTAL

RESULT

FIVE HUNDRED AND TEN**Distinction**

NOTE:

Eligibility for pass in a course is 35% in SA and 40% aggregate including FA

Credits Awarded

24

Semester Grade Point Average

9.04



PRINCIPAL

30 - JUN - 2025

DATE OF ISSUE

CONTROLLER OF EXAMINATIONS



NAME: SNEHA TRIVEDI

ROLL NO.: 22BCAE60

PROGRAMME: Bachelor of Computer Applications

YEARS OF STUDY: 2022 - 2025



Sl. No. 021891

TRANSCRIPT/ CONSOLIDATED STATEMENT OF MARKS

Course Title	Max. Marks	Marks Obt.	Grade	Credits	Course Title	Max. Marks	Marks Obt.	Grade	Credits
I Semester									
Ability Enhancement Compulsory Course					Ability Enhancement Compulsory Course				
Hindi Nibandh Sahitya aur Karyalayi Hindi	75	58	A+	3	Hindi Natak Sahitya aur Antarjaal par Patrikanyae,	75	55	A+	3
Musings in English Literature	75	43	B	3	Chitta Lekhan	75	52	A	3
Core Course					Ruminations of English Literature	75	41	B	3
C Programming	75	58	A+	3	India and Indian Constitution	75	63	E	3
C Programming Practical	50	42	E	2	Software Engineering	75	60	E	3
Digital Electronics	75	53	A+	3	Software Engineering Project	50	44	E	2
Digital Electronics Practical	50	42	E	2	Basics of Open Source Demystified	75	49	O	2
Computing and Programming Fundamentals	75	47	A	3	Basics of Open Source Demystified Practical	75	60	E	3
Open Elective					Operating System and Linux	50	33	A	2
Fundamentals of Management	75	51	A	3	Skill Enhancement Course				
Skill Enhancement Course					Financial Education and Investment Awareness	50	36	A+	2
Digital Fluency	50	42	E	2	Bharatiya Knowledge System	50	36	A+	2
Yoga for Well-being	25	20	E	1					
Health and Wellness	25	23	O	1					
II Semester									
Ability Enhancement Compulsory Course					V Semester				
Hindi Kahani Sahitya aur Prayojan Mulak Hindi	75	55	A+	3	Core Course				
Glimpses: Readings from English Literature	75	49	A	3	Data Warehousing and Data Mining	100	72	A+	4
Environmental Studies	75	52	A	3	Data Warehousing and Data Mining Practical	50	48	O	2
Core Course					Python Programming	100	85	E	4
Data Structures	75	62	E	3	Python Programming Practical	50	48	O	2
Data Structures Practical	50	42	E	2	Cloud Computing	100	77	A+	4
Java Programming	75	57	A+	3	Internet Technologies	75	59	A+	3
Java Programming Practical	50	46	O	2	Vocational Course				
Computational Mathematics	75	74	O	3	Automation Testing	75	58	A+	3
Open Elective					Skill Enhancement Course				
Hindi Bhasha Aur Sahitya Ka					Cyber Security	50	41	E	2
Parichay/Bhumandalikaran Aur Hindi Sahitya									
Skill Enhancement Course					VI Semester				
Sports I	25	19	A+	1	Core Course				
**Value Based I	25	25	O	1	Web Programming using PHP	100	87	E	4
III Semester									
Ability Enhancement Compulsory Course					Web Programming using PHP Practical	50	46	O	2
Hindi Kavitha aur Computer Anuprayog	75	56	A+	3	Artificial Intelligence	100	72	A+	4
Symphony of English Literature	75	62	E	3	Artificial Intelligence Practical	50	47	O	2
Core Course					Design and Analysis of Algorithm	100	73	A+	4
Database Management System	75	58	A+	3	Basic Concepts of Block Chain and Its				
Database Management System Practical	50	50	O	2	Applications	75	65	E	3
Visual Programming	75	60	E	3	Vocational Course				
Visual Programming Practical	50	46	O	2	Mobile Application Development	75	73	O	3
Probability and Statistics	75	57	A+	3	Skill Enhancement Course				
Open Elective					Internship	50	47	O	2
Advertising Skills	75	66	E	3					
Skill Enhancement Course									
Artificial Intelligence	50	35	A+	2					
**Value Based II	50	44	E	2					

Result

Marks Obtained

Maximum Marks

Total Credits

CGPA

FIRST CLASS

3046

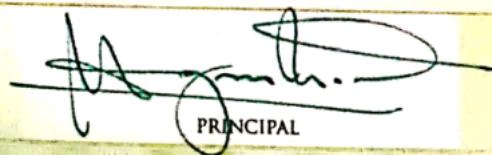
3825

153

8.48



14 - JUL - 2025


PRINCIPAL



CONTROLLER OF EXAMINATIONS