

ಮಂಗಳೂರು
MANGALORE



ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
UNIVERSITY

ಕುಲಸಚಿವರ ಕಛೇರಿ (ಪರೀಕ್ಷಾಂಗ)
ಮಂಗಳಗಂಗೋತ್ರಿ - ೫೭೪ ೧೯೯.
ಕರ್ನಾಟಕ ರಾಜ್ಯ, ಭಾರತ.

Office of the
Registrar (Evaluation)
Mangalagangothri - 574 199,
Karnataka State, India

No. MU/Exb/Transcript/E34/355

Date: 23.04.2024

OFFICIAL TRANSCRIPT

NAME: JANANI P N
COURSE : BACHELOR OF COMPUTER APPLICATIONS
COLLEGE NAME :ST PHILOMENA COLLEGE, DARBE, PUTTUR

REGISTRATION NO: 201331522173
DURATION : 3 YEARS
MODE OF STUDY : REGULAR

	Subject	Code	Marks			Credit Calculations			Result	
			Max	Min	Obtained	Grade	Cr	GP		GPW
First Semester	Group I : Core Courses : Fundamentals of Information Technology	BCACAC131	100	35	63	AB	2	6.5	13	PASSES IN AUG 2021
	Problem Solving using C	BCACAC132	100	35	62	AB	2	6.5	13	PASSES IN AUG 2021
	Computer Organization	BCACAC133	100	35	44	CC	2	4.5	9	PASSES IN DEC 2021
	Office Automation Lab	BCACAP134	100	35	100	OO+	2	10	20	PASSES IN AUG 2021
	C Programming Lab	BCACAP135	100	35	77	AA+	2	8	16	PASSES IN AUG 2021
	Group II : Elective Courses :Internet Basics and HTML	BCACCE136	50	18	46	OO	1	9.5	9.5	PASSES IN DEC 2021
	Group III : a) Compulsory Foundation : English Language	BCAENL131	100	35	64	AB	2	6.5	13	PASSES IN AUG 2021
	Kannada Language	BCAKAL132	100	35	75	AA+	2	8	16	PASSES IN AUG 2021
	b) Elective Foundation : Constitution of India	BCACIF131	50	18	37	AA	1	7.5	7.5	PASSES IN DEC 2021
	Co-and Extra Curricular Activities	BCACCE131	50	-	50	OO+	1	10	10	PASSES IN AUG 2021
GRAND TOTAL			850	-	618		17	77	127	
	Subject	Code	Max	Min	**IA Scaled Up to 50%	**50% of Total of Previous Semester	*Total			
Second Semester	Group I : Core Courses : Basic Mathematics	BCACAC181	100	35	50					October 2021
	Object Oriented Programming using C++	BCACAC182	100	35	50					
	Database Concepts and Oracle	BCACAC183	100	35	50					
	C++ Lab	BCACAP184	100	35	50					
	DBMS Lab	BCACAP185	100	35	50					
	Group II : Elective Courses : Artificial Intelligence	BCACCE188	50	18	25					
	Group III : a) Compulsory Foundation : English Language	BCAENL181	100	35	40					
	Kannada Language	BCAKAL181	100	35	48					
	b) Elective Foundation : Human Rights	BCAHRF 181	50	18	20					
	Co-and Extra Curricular Activities	BCACCE181	50	-	25					
GRAND TOTAL			850	-	408		303	714		
Third Semester	Group I : Core Course :Operating Systems & LINUX	BCACAC231	100	35	74	AA	2	7.5	15	PASSES IN April 2022
	Data Structures	BCACAC232	100	35	64	AB	2	6.5	13	PASSES IN April 2022
	Visual Basic NET Programming	BCACAC233	100	35	48	BC	2	5	10	PASSES IN April 2022
	Operating Systems and Data Structures Lab	BCACAP 234	100	35	84	OA	2	8.5	17	PASSES IN April 2022
	VB Net LAB	BCACAP235	100	35	70	AA	2	7.5	15	PASSES IN April 2022
	Group II : Elective Courses :Desktop Publishing	BCACAP235	50	18	48	OO+	1	10	10	PASSES IN April 2022
	Group III : a) Compulsory Foundation : English Language	BCACCE236	100	35	87	OA+	2	9	18	PASSES IN April 2022
	Kannada Language	BCACAC231	100	35	71	AA	2	7.5	15	PASSES IN April 2022
	b) Elective Foundation : Gender Equity	BCAGEF231	50	18	45	OO	1	9.5	9.5	PASSES IN April 2022
	Co-and Extra Curricular Activities	BCACCE231	50	18	45	OO	1	9.5	9.5	PASSES IN April 2022
GRAND TOTAL			850	-	633		17	80.5	132	
Fourth Semester	Group I : Core Course :Computer Graphics and Animation	BCACAC281	100	35	45	BC	2	5	10	PASSES IN OCT 2022
	Java Programming	BCACAC282	100	35	52	BB	2	5.5	11	
	Data Mining	BCACAC283	100	35	48	BC	2	5	10	
	Computer Graphics and Animation Lab	BCACAP 286	100	35	69	AB+	2	7	14	
	Java Lab	BCACAP287	100	35	81	OA	2	8.5	17	
	Group II : Elective Courses : Personality Development	BASPYO283	50	18	42	OA	1	8.5	8.5	
	Group III : a) Compulsory Foundation : English Language	BCAENL281	100	35	90	OO	2	9.5	19	
	Kannada Language	BCAKAL282	100	35	82	OA	2	8.5	17	
	b) Elective Foundation : Environmental Studies	BCAESF281	50	18	34	AB+	1	7	7	
	Co-and Extra Curricular Activities	BCACCE281	50	18	40	OA	1	8.5	8.5	
GRAND TOTAL			850	-	583		73	122		
Fifth Semester	Group I : Core Course :Software Engineering	BCACAC 331	100	35	73	AA	2	7.5	15	PASSES IN March 2023
	Computer and Communication Networks	BCACAC 332	100	35	65	AB+	2	7	14	PASSES IN March 2023
	Distributed Computing	BCACAC333	100	35	65	AB+	2	7	14	PASSES IN March 2023
	WEB Technology	BCACAC 334	100	35	64	AB	2	6.5	13	PASSES IN March 2023
	Python Programming	BCACAC335	100	35	81	OA	2	8.5	17	PASSES IN March 2023
	Web Applications Lab	BCACAP339	100	35	65	AB+	2	7	14	PASSES IN March 2023
	Python Programming Lab	BCACAP340	100	35	61	AB	2	6.5	13	PASSES IN March 2023
	Android Application Development Lab	BCACAP 342	100	35	63	AB	2	6.5	13	PASSES IN March 2023
	Android Application Development	BCACAC337	100	35	61	AB	2	6.5	13	PASSES IN March 2023
	GRAND TOTAL			900	-	598		18	63	126
Sixth Semester	Group I : Core Course : E- Commerce	BCACAC381	100	35	98	OO+	2	10	20	PASSES IN AUG 2023
	Network Security and Management	BCACAC382	100	35	76	AA+	2	8	16	PASSES IN AUG 2023
	Software Testing	BCACAC383	100	35	93	OO	2	9.5	19	PASSES IN AUG 2023
	Programming for Analytics	BCACAC384	100	35	73	AA	2	7.5	15	PASSES IN AUG 2023
	Project Work	BCACAC387	500	175	475	OO+	10	10	100	PASSES IN AUG 2023
GRAND TOTAL			900	-	815		18	45	170	
Semester	Total Marks of Semester	Total Marks Secured	Semester GPA	Semester Credits	Semester GPW		Remarks			
1	850	618	7.47	17	127		PASSES IN Dec 2021			
2**	850	714	8.76	17	149		PASSES IN Oct 2021			
3	850	633	7.76	17	132		PASSES IN April 2022			
4	850	583	7.18	17	122		PASSES IN OCT 2022			
5	900	598	7.00	18	143		PASSES IN March 2023			
6	900	815	9.44	18	154		PASSES IN AUG 2023			
GRAND TOTAL		3500	3247	38.85	70	546				
GRAND TOTAL IN WORDS: THREE THOUSAND TWO HUNDRED AND FORTY SEVEN										
Cumulative Grade Point Average : 7.78*										

Grade Point Average (GPA) = 10 (Points Scale)

*Formula Based Results, Which is not Considered for the Calculation of CGPA & Class

REGISTRAR (EVALUATION)
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29/11/24