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PROGRAMME : BACHELOR OF COMPUTER APPLICATION
COLLEGE : ST MARY'S COLLEGE, PUTHANANGADI, ANGADIPPURAM

NAME OF CANDIDATE : SUBIN P P REGISTER NUMBER: SXAVBCA022

C - T	Course Code	Course Title	Credit	Grade	Grade Point			Month & Year	P / F			
SI	SEMESTER - I											
A	ENG1A01	TRANSACTIONS: ESSENTIAL ENGLISH LANGUAGE SKILLS	3	B+	7	21	R	11/2021	P			
A	ENG1A02	WAYS WITH WORDS: LITERATURES IN ENGLISH	3	A	8	24	R	11/2021	P			
A	HIN1A07(3)	PROSE AND ONE ACT PLAYS	4	A	8	32	R	11/2021	P			
В	BCA1B01	COMPUTER FUNDAMENTALS AND HTML	3	B+	7	21	ıı	11/2021	ı			
C	BCA1C01	MATHEMATICAL FOUNDATION FOR COMPUTER APPLICATIONS	3	B+	7	21	R	11/2021	P			
C	BCA1C02	DISCRETE MATHEMATICS	3	С	5	15	R	11/2021	P			
		19			134							
E	AUD1E01	ENVIRONMENTAL STUDIES	4				R	11/2021	P			
		Semester Grade Point Average (SGPA): 7.053		Grade : B+								
SI	EMESTER - II											
A	ENG2A03	WRITING FOR ACADEMIC AND PROFESSIONAL SUCCESS	4	В	6	24	R	04/2022	P			
A	ENG2A04	ZEITGEIST - READINGS ON CONTEMPORARY CULTURE	4	B+	7	28	R	04/2022	P			
A	HIN 2 A08 (3)	POETRY AND SHORT STORIES	4	В	6	24	R	04/2022	P			
В	BCA2B02	PROBLEM SOLVING USING C	3	В	6	18	ıı	04/2023	1			
В	BCA2B03	PROGRAMMING LABORATORY I: HTML AND PROGRAMMING IN C	4	A+	9	36	ıı		ı			
C		FINANCIAL AND MANAGEMENT ACCOUNTING	3	A	8	24	ıı					
C	BCA2C04	OPERATIONS RESEARCH	3	A	8	24	R	04/2022	P			
<u> </u>		Total	25			178	Щ					
Е	AUD2E02	DISASTER MANAGEMENT	4				R	04/2022	P			
				Gra	de : B-	<b>-</b>						
SI	EMESTER - III	I										
A	A11	PYTHON PROGRAMMING	4	A	8	32	R	11/2022	P			
A	A12	SENSORS AND TRANSDUCERS	4	В	6	24	ıı		1			
В	BCA3B04	DATA STRUCTURES USING C	3	A	8	24	ıı		ı			
$ \mathbf{C} $	BCA3C05	COMPUTER ORIENTED NUMERICAL AND STATISTICAL METHODS	3	В	6	18	ıı					
C	BCA3C06	THEORY OF COMPUTATION	3	В	6	18	R	11/2022	P			
Ц,		Total	17			116	L		_			
Е	AUD3E03	HUMAN RIGHTS	4				ш	11/2022	P			
L		Semester Grade Point Average (SGPA) : 6.824			Gra	de : B-	R   04/2022   P B+ R   11/2022   P R   11/2022   P R   11/2022   P R   11/2022   P R   11/2022   P					
SEMESTER - IV												
ıı	_	DATA COMMUNICATION & OPTICAL FIBERS	4	В	6	24	ıı		1			
ıı		MICROPROCESSORS - ARCHITECTURE AND PROGRAMMING	4	B+	7	28	ıı		ı			
ΙI		DATABASE MANAGEMENT SYSTEM AND RDBMS	3	A	8	24	ıı		ı			
ıı		PROGRAMMING LABORATORY II: DATA STRUCTURES AND RDBMS	4	В	6	24	ıı		ı			
ıı		E-COMMERCE	3	A	8	24	ıı		ı			
C	BCA4C08	COMPUTER GRAPHICS	3	A+	9	27	R	04/2023	P			
Щ.		Total GERONTOLOGY	21			151	<u> </u>		_			
Е	AUD4E07	4				ш	R 11/2022 F R 04/2023 F					
		Semester Grade Point Average (SGPA): 7.190			Gra	de : B-	<u> </u>					

SEME	ESTER - Y	V						
B BCA	A5B07	COMPUTER ORGANIZATION AND ARCHITECTURE	3	С	5	15	R 11/2023 I	
B BCA	A5B08	JAVA PROGRAMMING	3	В	6	18	R 11/2023 I	
B BCA	A5B09	WEB PROGRAMMING USING PHP	3	С	5	15	R 11/2023 I	
B BCA	A5B10	PRINCIPLES OF SOFTWARE ENGINEERING	3	С	5	15	R 11/2023 I	
D BCM	M5D03	BASIC ACCOUNTING	3	A	8	24	R 11/2023 I	
		Total	15			87		
		Semester Grade Point Average (SGPA): 5.800			Gra	de : B	}	
SEME	ESTER - Y	VI						
B BCA	A6B11	ANDROID PROGRAMMING	3	В	6	18	R 04/2024 I	
B BCA	A6B12	OPERATING SYSTEMS	3	В	6	18	R 04/2024 I	
B BCA	A6B13	COMPUTER NETWORKS	3	B+	7	21	R 04/2024 I	
B BCA	A6B16C	SOFTWARE TESTING & QUALITY ASSURANCE	3	B+	7	21	R 04/2024 I	
B BCA	A6B14	PROGRAMMING LABORATORY III:JAVA AND PHP PROGRAMMING	4	B+	7	28	R 04/2024 I	
B BCA	A6B15	PROGRAMMING LABORATORY IV : ANDROID AND LINUX SHELL PROGRAMMING	4	B+	7	28	R 04/2024 I	
B BCA	A6B17	INDUSTRIAL VISIT& PROJECT WORK OR RESEARCH METHODOLOGY	3	A+	9	27	R 04/2024 I	
		Total	23			161		
		Semester Grade Point Average (SGPA): 7.000	Grade : B+					
		Completed Extra Credit Activity : NSS with Credit 4						
		Total Credits reckoned for CGPA: 120		(	Overal	l Cred	it	
	Total Credit Acquired in Audit Courses and Extra Credit Activity: 20  Acquired: 140							
		Total Credit points reckoned for CGPA: 827						
	Cumula	tive Grade Point Average (CGPA): 6.892 ( Six Point Eight Nine CGPA in Percentage : 68.92 %	Two	) - L	etter	Grad	e :B+	
		Formulae for CGPA%: CGPA%=(CGPA/10)*100						
		Eligibility for Higher Studies : CGPA Letter grade 'P' or above						

Category	CGPA	Grade	CGPA %	Credits
COMMON COURSE(S): English	6.929	B+	69.29 %	14
COMMON COURSE(S): Hindi	7.000	B+	70.00 %	8
COMMON COURSE(S): Other than Language	6.750	B+	67.50 %	16
CORE COURSES - COMPUTER APPLICATION	6.745	B+	67.45 %	55
COMPLEMENTARY COURSE(S) - COMPUTER APPLICATION	7.125	B+	71.25 %	24
OPEN COURSE - Basic accounting	8.000	A	80.00 %	3

P: Passed F: Failed Ab: Absent

 $R: Regular \hspace{0.5cm} S: Supplementary \hspace{0.5cm} I: Improvement \hspace{0.5cm} Credit \hspace{0.5cm} Point \hspace{0.5cm} = \hspace{0.5cm} Credit \hspace{0.5cm} x \hspace{0.5cm} Grade \hspace{0.5cm} Point$ 

 $\hbox{C-T: Course Type} \quad A : \hbox{Common} \quad B : \hbox{Core} \qquad \qquad C \quad : \hbox{Complementary} \qquad \quad D \quad : \hbox{Open} \qquad \quad E \quad : \hbox{Audit}$ 

Marks (%)	Below 35	35 to below 45	45 to below 55	55 to below 65	65 to below 75	75 to below 85	85 to below 95	95 and above
Grade	F	P	С	В	B+	A	A+	0
Grade Point	0	4	5	6	7	8	9	10
Grade Range	0 to below 3.5	3.5 to below 4.5	4.5 to below 5.5	5.5 to below 6.5	6.5 to below 7.5	7.5 to below 8.5	8.5 to below 9.5	9.5 and above
Class	Fail	Third Class	Second Class	First Class	First Class	First Class with Distinction	First Class with Distinction	First Class with Distinction

Pass Requirements: 'P' Grade or above in each course

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