PROGRAMME   : B.Sc COMPUTER SCIENCE
COLLEGE   : IDEAL ARTS AND SCIENCE COLLEGE,CHERPULASSERY
NAME OF CANDIDATE : K ANSAR

REGISTER NUMBER :   IGAVSCS025

C-T	Course Code	Course Title	Credit	Grade	Grade Point	Credit Point	RSI	Month & Year	P/F
		SEMESTER - I							
A	ENG1A01	TRANSACTIONS: ESSENTIAL ENGLISH LANGUAGE SKILLS	3	O	10	30	R	11/2021	P
A	ENG1A02	WAYS WITH WORDS: LITERATURES IN ENGLISH	3	B+	7	21	R	11/2021	P
A	MAL1A07(3)	MALAYALA BHASHAYUM SAHITHYAVUM 1	4	A	8	32	R	11/2021	P
B	BCS1B01	COMPUTER FUNDAMENTALS & HTML	3	A+	9	27	R	11/2021	P
C	MTS1C01	MATHEMATICS-1	3	B	6	18	R	11/2021	P
C	STA1C01	INTRODUCTORY STATISTICS	3	B	6	18	R	11/2021	P
		Total	19			146			
E	AUD1E01	ENVIRONMENTAL STUDIES	4				R	11/2021	P
		Semester Grade Point Average (SGPA) : 7.684				**Grade : A**			
		SEMESTER - II							
A	ENG2A03	WRITING FOR ACADEMIC AND PROFESSIONAL SUCCESS	4	B	6	24	R	04/2022	P
A	ENG2A04	ZEITGEIST - READINGS ON CONTEMPORARY CULTURE	4	B+	7	28	R	04/2022	P
A	MAL2A08 (3)	MALAYALA BHASHAYUM SAHITHYAVUM 2	4	O	10	40	R	04/2022	P
B	BCS2B02	PROBLEM SOLVING USING C	3	A+	9	27	R	04/2022	P
B	BCS2B03	PROGRAMMING LABORATORY I: HTML AND PROGRAMMING IN C	4	O	10	40	R	04/2022	P
C	MTS2C02	MATHEMATICS-2	3	A+	9	27	R	04/2022	P
C	STA2C02	PROBABILITY THEORY	3	B	6	18	R	04/2022	P
		Total	25			204			
E	AUD2E02	DISASTER MANAGEMENT	4				R	04/2022	P
		Semester Grade Point Average (SGPA) : 8.160				**Grade : A**			
		SEMESTER - III							
A	A11	PYTHON PROGRAMMING	4	B+	7	28	R	11/2022	P
A	A12	SENSORS AND TRANSDUCERS	4	C	5	20	R	11/2022	P
B	BCS3B04	DATA STRUCTURES USING C	3	A	8	24	R	11/2022	P
C	MTS3CO3	MATHEMATICS- 3	3	B	6	18	R	11/2022	P
C	STA3C03	PROBABILITY DISTRIBUTIONS AND SAMPLING THEORY	3	B+	7	21	R	11/2022	P
		Total	17			111			
E	AUD3E03	HUMAN RIGHTS	4				R	11/2022	P
		Semester Grade Point Average (SGPA) : 6.529				**Grade : B+**			
		SEMESTER - IV							
A	A13	DATA COMMUNICATION & OPTICAL FIBERS	4	B	6	24	R	04/2023	P
A	A14	MICROPROCESSORS - ARCHITECTURE AND PROGRAMMING	4	C	5	20	R	04/2023	P
B	BCS4B05	DATABASE MANAGEMENT SYSTEM AND RDBMS	3	A	8	24	R	04/2023	P
B	BCS4B06	PROGRAMMING LABORATORY II:DATA STRUCTURES AND RDBMS	4	O	10	40	R	04/2023	P
C	MTS4C04	MATHEMATICS - 4	3	C	5	15	R	04/2023	P
C	STA4C04	STATISTICAL INFERENCE AND QUALITY CONTROL	3	A	8	24	R	04/2023	P
		Total	21			147			
E	AUD4E06	GENDER STUDIES	4				R	04/2023	P
		Semester Grade Point Average (SGPA) : 7.000				**Grade : B+**			

		SEMESTER - V								
B	BCS5B07	COMPUTER ORGANIZATION AND ARCHITECTURE	3	B	6	18	R	11/2023	P
B	BCS5B08	JAVA PROGRAMMING	3	B	6	18	R	11/2023	P
B	BCS5B09	WEB PROGRAMMING USING PHP	3	A	8	24	R	11/2023	P
B	BCS5B10	PRINCIPLES OF SOFTWARE ENGINEERING	3	B	6	18	R	11/2023	P
D	SGY5D01	LIFE SKILL DEVELOPMENT	3	B+	7	21	R	11/2023	P
		Total	**15**			**99**			

Semester Grade Point Average (SGPA) : 6.600	**Grade : B+**

		SEMESTER - VI								
B	BCS6B11	ANDROID PROGRAMMING	3	A	8	24	R	04/2024	P
B	BCS6B12	OPERATING SYSTEMS	3	A	8	24	R	04/2024	P
B	BCS6B13	COMPUTER NETWORKS	3	B+	7	21	R	04/2024	P
B	BCS6B16D	COMPUTER GRAPHICS	3	B	6	18	R	04/2024	P
B	BCS6B14	PROGRAMMING LABORATORY III:JAVA AND PHP PROGRAMMING	4	O	10	40	R	04/2024	P
B	BCS6B15	PROGRAMMING LABORATORY IV : ANDROID AND LINUX SHELL PROGRAMMING	4	O	10	40	R	04/2024	P
B	BCS6B17	INDUSTRIAL VISIT & PROJECT WORK OR RESEARCH METHODOLOGY	3	O	10	30	R	04/2024	P
		Total	**23**			**197**			

Semester Grade Point Average (SGPA) : 8.565	**Grade : A+**

Completed Extra Credit Activity : CUSSP with Credit 4	
Total Credits reckoned for CGPA : 120	**Overall Credit Acquired : 140**
Total Credit Acquired in Audit Courses and Extra Credit Activity : 20	

Total Credit points reckoned for CGPA : 904

Cumulative Grade Point Average (CGPA): 7.533 (Seven Point Five Three Three) - Letter Grade :A
CGPA in Percentage : 75.33 %

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	7.357	B+	73.57 %	14
COMMON COURSE(S) : Malayalam	9.000	A+	90.00 %	8
COMMON COURSE(S) : Other than Language	5.750	B	57.50 %	16
CORE COURSES - COMPUTER SCIENCE	8.309	A	83.09 %	55
COMPLEMENTARY COURSE(S) - I. MATHEMATICS	6.500	B+	65.00 %	12
COMPLEMENTARY COURSE(S) - II. STATISTICS	6.750	B+	67.50 %	12
OPEN COURSE - Life skill development	7.000	B+	70.00 %	3

P : Passed   F : Failed   Ab : Absent

R : Regular   S : Supplementary   I : Improvement   Credit Point = Credit x Grade Point

SGPA = Total Credit Points in Semester / Total Credits   CGPA = Total Credit Points /Total Credits (reckoned for CGPA)

C-T: Course Type   A : Common   B: Core   C : Complementary   D   : Open   E   : 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	C	B	B+	A	A+	O
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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