



ASSUMPTION COLLEGE

Changanassery
AUTONOMOUS

Reaccredited by NAAC with 'A+' Grade
Affiliated to Mahatma Gandhi University, Kottayam, Kerala

CONSOLIDATED MARK CUM GRADE CARD



Name of Candidate	: PRAVEENA S
Permanent Register Number (PRN)	: 21011616
Degree	: Bachelor of Science
Programme	: Computer Science
Stream	: Model III
Date of Birth	: 29-Apr-2003
Date of Eligibility for the Degree	: 02-Apr-2024
Name of Affiliating University	: MAHATMA GANDHI UNIVERSITY, KERALA





Permanent Register Number (PRN): 21011616

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Course Code	Course Title	Credits (C)	Marks						Grade Awarded (G)	Grade Point (GP)	Credit Point (C*GP)	Institution Average (A)	Month & Year of Passing	Result
			External		Internal		Total							
			Awarded (E)	Maximum	Awarded (I)	Maximum	Awarded (E+I)	Maximum						
SEMESTER I														
EN1CL001	Common Course I	4	56	80	16	20	72	100	B+	7.00	28.00	63.03	Jan 22	Pass
	English - English Grammar and Usage													
CS1CRT01	Core Course	4	58	80	18	20	76	100	A	8.00	32.00	55.3	Jan 22	Pass
	Basic Electronics and Computer Fundamentals													
CS1CRT02	Methodology of Programming and Programming in C	3	62	80	18	20	80	100	A	8.00	24.00	54.83	Jan 22	Pass
CS1CRP01	Software Lab I [Programming in C] (P)	2	75	80	18	20	93	100	A+	9.00	18.00	76.78	Jan 22	Pass
EL1CSMT1	Complementary Course	4	63	80	17	20	80	100	A	8.00	32.00	49.83	Jan 22	Pass
	Electronics - Digital Electronics													
MM1CSMT1	Mathematics - Discrete Mathematics I - Relations, Logic and Propositional Calculus, Lattices and Boolean Algebra	4	69	80	17	20	86	100	A+	9.00	36.00	65.39	Jan 22	Pass
SEMESTER II														
EN2CL002	Common Course I	4	40	80	15	20	55	100	B	6.00	24.00	62.21	Jul 22	Pass
	English - Communication Skills in English													
CS2CRT03	Core Course	3	42	80	17	20	59	100	B	6.00	18.00	46.73	Jul 22	Pass
	Data Structures													
CS2CRT04	Object Oriented Programming in C++	3	35	80	17	20	52	100	C	5.00	15.00	48.68	Jul 22	Pass
CS2CRP02	Software Lab - II [Programming in C++] (P)	2	62	80	18	20	80	100	A	8.00	16.00	71.59	Jul 22	Pass
EL2CSMT2	Complementary Course	4	27	80	16	20	43	100	D	4.00	16.00	42.05	Jul 22	Pass
	Electronics - Principles of Electrical Communication													
MM2CSMT2	Mathematics - Discrete Mathematics II - Matrices, Number Theory and Graph Theory	4	63	80	15	20	78	100	A	8.00	32.00	52.45	Jul 22	Pass
SEMESTER III														
CS3CRT05	Core Course	4	70	80	19	20	89	100	A+	9.00	36.00	61.68	Nov 22	Pass
	System Software													
CS3CRT06	Database Management Systems	3	45	80	17	20	62	100	B	6.00	18.00	42.18	Nov 22	Pass
CS3CRT07	Data Communication	4	39	80	18	20	57	100	B	6.00	24.00	43.77	Nov 22	Pass
CS3CRT08	Computer Organisation	4	57	80	16	20	73	100	B+	7.00	28.00	49.09	Nov 22	Pass
CS3CRP03	Software Lab - III [RDBMS - Oracle] (P)	2	65	80	19	20	84	100	A	8.00	16.00	84.05	Nov 22	Pass
MM3CSMT3	Complementary Course	4	55	80	18	20	73	100	B+	7.00	28.00	45.68	Nov 22	Pass
	Mathematics - Basic Statistics and Probability Theory													
SEMESTER IV														
CS4CRT09	Core Course	4	71	80	19	20	90	100	A+	9.00	36.00	69.71	Apr 23	Pass
	Linux and PHP													
CS4CRT10	Microprocessors and Assembly Language Programming	4	39	80	19	20	58	100	B	6.00	24.00	46.9	Apr 23	Pass
CS4CRT11	Computer Networking and Internet	4	71	80	17	20	88	100	A+	9.00	36.00	55.86	Apr 23	Pass
CS4CRT12	Operating Systems	4	55	80	16	20	71	100	B+	7.00	28.00	44.81	Apr 23	Pass
CS4CRP04	Assembly Language Programming [8086 based] (P)	2	56	80	20	20	76	100	A	8.00	16.00	60	Apr 23	Pass
CS4CRP05	Software Lab - IV - [Linux and PHP Programming] (P)	2	77	80	19	20	96	100	S	10.00	20.00	90.57	Apr 23	Pass

S. No. : 192686

SEMESTER V												
Core Course												
CS5CRT13	Operations Research and Research Methodology	4	53	80	19	20	72	100	B+	7.00	28.00	51
CS5CRT14	System Analysis and Design	4	50	80	18	20	68	100	B+	7.00	28.00	49.33
CS5CRT15	Programming in Java	3	69	80	18	20	87	100	A+	9.00	27.00	54.38
CS5CRT16	Information Technology, Environmental Studies and Human Rights	4	54	80	16	20	70	100	B+	7.00	28.00	61.24
CS5CRP06	Software Lab - V (Programming and Project in Java) (P)	2	70	80	20	20	90	100	A+	9.00	18.00	66.33
Open Course												
MM5OPT01	Foundations of Mathematics	3	75	80	19	20	94	100	A+	9.00	27.00	93.7
SEMESTER VI												
Core Course												
CS6CRT17	Parallel Processing	4	61	80	16	20	77	100	A	8.00	32.00	52.52
CS6CRT18	Computer Graphics and Animation	4	64	80	17	20	81	100	A	8.00	32.00	57.05
CS6CPR01	Project	3	65	80	13	20	78	100	A	8.00	24.00	80.9
CORE												
CS6CRP07	Seminar	2	-	-	76	100	76	100	A	8.00	16.00	74.52
CS6CVV01	Viva-Voce	1	55	100	-	-	55	100	B	6.00	6.00	59.76
Choice Based Core Course												
CS6CBT01	Data Mining	4	42	80	14	20	56	100	B	6.00	24.00	43.24

SEMESTER RESULTS

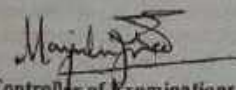
Semester	Marks Awarded	Maximum Marks	Credits	SCPA	Grade	Month & Year of Passing	Result
SEMESTER I	487	600	21	8.10	A	Jan 2022	Pass
SEMESTER II	367	600	20	6.05	B	Jul 2022	Pass
SEMESTER III	438	600	21	7.14	B+	Nov 2022	Pass
SEMESTER IV	479	600	20	8.00	A	Apr 2023	Pass
SEMESTER V	481	600	20	7.80	A	Oct 2023	Pass
SEMESTER VI	423	600	18	7.44	B+	Mar 2024	Pass
Total	2675	3600	120				

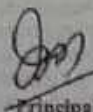
PROGRAMME PART RESULTS

Programme Part	Marks Awarded	Maximum Marks	Credit Points	Credits	CCPA	Grade
Common Course I: English	127	200	52	8	6.50	B+
Core Course: Computer Science	2094	2800	668	89	7.51	A
Complementary Course: Electronics	123	200	48	8	6.00	B
Complementary Course: Mathematics	237	300	96	12	8.00	A
Open Course: Foundations of Mathematics	94	100	27	3	9.00	A+
Total	2675	3600	891	120	7.43	

FINAL RESULT

CUMULATIVE CREDIT POINT AVERAGE (CCPA) = 7.43 : GRADE = B+ (B plus Only)


Controller of Examinations


Principal