Mahatma Gandhi University

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Established by Kerala State Legislature
by the Gandhiji University Act, 1985 (Act 12 of 1985)
and amended as Mahatma Gandhi University Act, 1985
by Act II of 1988

CONSOLIDATED MARK CUM GRADE CARD

Section : CBCSS XXVI

Name of the Candidate	:	JOJO JOSEPH
Name of the College	:	M E S COLLEGE, ERUMELY
Permanent Register Number (PRN)	:	140021045091
Degree	:	BACHELOR OF COMPUTER APPLICATIONS
Programme	:	COMPUTER APPLICATION
Stream	:	MODEL III
Date of Birth	:	05-Dec-1996
Date of Eligibility for the Degree	:	29-May-2017

Course Code	Course Title	Credits (C)	Ext. Awarded (E)	Ext. Max	Int. Awarded (I)	Int. Max	Total (E+I)	Total Max	Grade (G)	Grade Point (GP)	Credit Point (C×GP)	Institution Average (IA)	University Average (UA)	Result
SEMESTER I														
EN01AA901	**Common Course 1** — English – Communication Skills in English	4	50	80	12	20	62	100	C	7	28	14.99	31.87	Pass
CS01BAC09	**Core Course** — Introduction to Computers	4	65	80	13	20	78	100	B	8	32	14.21	42.45	Pass
CS01BAC11	Software Lab-I	2	71	80	17	20	88	100	A	9	18	16.75	53.28	Pass
CS01BBA01	Methodology of Programming and Programming in C	3	61	80	17	20	78	100	B	8	24	14.57	32.66	Pass
MT01CAC01	**Complementary Course** — Mathematics - Matrices, Calculus and Laplace Transform	4	47	80	16	20	63	100	C	7	28	13.92	26.89	Pass
ST01CAC01	Statistics - Basic Statistics	4	64	80	15	20	79	100	B	8	32	15.04	34.76	Pass
SEMESTER II														
EN02AA901	**Common Course 1** — English - Critical Thinking, Academic Writing & Presentation	4	30	80	12	20	42	100	E	5	20	12.82	25.23	Pass
MT03CAV03	**Complementary Course** — Mathematics - Discrete Mathematics	4	39	80	17	20	56	100	D	6	24	14.31	34.38	Pass
CS02BAC11	**Complementary Course** — Software Lab-II	2	53	80	15	20	68	100	C	7	14	13.27	49.01	Pass
CS02BAC10	Fundamentals of Digital Systems	4	47	80	20	20	67	100	C	7	28	13.45	29.47	Pass
CS02BAC09	Data Structures	3	35	80	17	20	52	100	D	6	18	14.50	26.65	Pass
CS03BAC08	**Core Course** — Accounting & Programming in COBOL	3	69	80	17	20	86	100	A	9	27	13.54	31.86	Pass
SEMESTER III														
ST03CAC01	**Complementary Course** — Statistics - Advanced Statistical Methods	4	42	80	14	20	56	100	D	6	24	13.20	34.91	Pass
CS03BAC14	**Core Course** — Software Lab-III	2	62	80	18	20	80	100	A	9	18	14.21	54.28	Pass
CS03BAC13	Object Oriented Programming and C++	3	32	80	16	20	48	100	E	5	15	14.96	31.04	Pass
CS03BAC12	Computer Graphics	4	33	80	15	20	48	100	E	5	20	13.97	31.45	Pass
CS03BAC11	Computer Organization & Architecture	4	40	80	17	20	57	100	D	6	24	13.49	39.87	Pass
CS03BAC10	Design and Analysis of Algorithms	4	31	80	16	20	47	100	E	5	20	13.58	30.50	Pass
SEMESTER IV														
CS04BAC03	**Core Course** — Microprocessor & PC Hardware	4	38	80	15	20	53	100	D	6	24	14.55	36.50	Pass
CS04BAC05	Database Management Systems	4	42	80	15	20	57	100	D	6	24	14.02	31.32	Pass
CS04BAC06	Visual Programming Techniques	3	29	80	14	20	43	100	E	5	15	14.06	31.58	Pass
CS04BAC07	Software Lab-IV	2	68	80	14	20	82	100	A	9	18	14.44	54.51	Pass
CS04BAC01	System Analysis & Design	4	60	80	15	20	75	100	B	8	32	14.28	36.89	Pass
MT04CAC01	**Complementary Course** — Mathematics - Operational Research	4	62	80	15	20	77	100	B	8	32	13.96	42.96	Pass
SEMESTER V														
CS05BAC19	**Core Course** — Software Development Lab - 1 (Mini Project)	3	67	80	17	20	84	100	A	9	27	16.25	59.32	Pass
CS05BA001	Computer Networks	4	26	80	19	20	45	100	E	5	20	16.20	35.21	Pass
CS05BA002	Operating Systems	4	31	80	16	20	47	100	E	5	20	16.05	36.10	Pass
CS05BAC03	Java Programming	3	39	80	19	20	58	100	D	6	18	17.05	33.51	Pass
CS05BAC21	Software Lab V	2	48	80	19	20	67	100	C	7	14	18.62	52.28	Pass
SEMESTER VI														
EO05DAP01	**Open Course** — Electronic Communication	3	72	80	16	20	88	100	A	9	27	16.10	52.52	Pass
CS06BA901	**Core Course** — Web Technology	4	47	80	17	20	64	100	C	7	28	15.94	41.07	Pass
CS06BA902	Software Engineering	4	49	80	17	20	66	100	C	7	28	15.20	38.64	Pass
CS06BAV04	**Project 1** — Software Development Lab II	4	45	80	19	20	64	100	C	7	28	15.79	61.51	Pass
CS06BA903	**Seminar** — Seminar	1	-	-	80	100	80	100	A	9	9	74.92	-	Pass
CS06BA905	**Viva - Voce** — Viva	1	60	100	-	-	60	100	C	7	7	-	69.74	Pass
CS06BBP03	**Choice Based Core Course** — Data Mining	4	24	80	16	20	40	100	E	5	20	15.13	26.95	Pass

SEMESTER RESULTS

Semester	Marks Awarded	Maximum Marks	Credits	SGPA	Grade	Month & Year of Passing	Result
SEMESTER I	448	600	21	7.71	B	Nov 2015	Pass
SEMESTER II	373	600	20	6.55	C	May 2015	Pass
SEMESTER III	376	600	21	5.76	D	Oct 2015	Pass
SEMESTER IV	387	600	21	6.90	C	Apr 2016	Pass
SEMESTER V	389	600	19	6.63	C	Oct 2016	Pass
SEMESTER VI	374	600	18	6.67	C	Mar 2017	Pass
TOTAL	2385	3600	120				

PROGRAMME PART RESULTS

Programme Part	Marks Awarded	Maximum Marks	Credits	Credit Points	CGPA	Grade
Common Course 1: English	104	200	8	48	6.00	D
Core Course : Computer Applications	1782	2800	90	590	6.63	C
Complementary Course: Mathematics	196	300	12	64	7.06	C
Complementary Course: Statistics	215	200	8	56	7.00	C
Open Course : Electronic Communication	88	100	27	1	9.00	A
TOTAL	2385	3600	120	805	6.71	C

FINAL RESULT

CUMULATIVE CREDIT POINT AVERAGE (CCPA) = 6.71 ; GRADE = C (C Only)

CONTROLLER OF EXAMINATIONS