ARUL ANANDAR COLLEGE (Autonomous)

(Affiliated to Madurai Kamaraj University, Madurai)

Reaccredited by NAAC at 'A' Grade

Karumathur - 625 514, Madurai District, Tamil Nadu, India

CONSOLIDATED STATEMENT OF MARKS AND GRADE

Name : KANNAN S	Register Number : 23MCA508
Course : M.C.A. COMPUTER APPLICATIONS	Month and Year : APRIL 2025
D.O.B. : 16-01-2002	Date of Publication : 15-05-2025

SEMESTER - I

Course Code	Course Title	Month & Year	CIA Marks 50	SE Marks 50	Total Marks 50	Grade Point	Grade	Credit
23PCAC11	Mathematical Foundations for Computer Science	NOV23	40	33	73	7.3	B+	5
23PCAC21	Python Programming	NOV23	36	24	60	6.0	B	4
23PCAC31	Relational Database Management System	NOV23	26	27	53	5.3	C	4
23PCAE11	Operating Systems	NOV23	27	29	56	5.6	C	3
23PCAP11	Data Engineering and Management - Practical	NOV23	48	30	78	7.8	B+	3
23PCAP21	Python Programming - Practical	NOV23	40	47	87	8.7	A	3

SEMESTER - II

Course Code	Course Title	Month & Year	CIA Marks 50	SE Marks 50	Final Marks 50	Grade Point	Grade	Credit
23PCAC42	Data Structures and Algorithms	APR24	38	34	72	7.2	B+	5
23PCAC52	Web Technologies	APR24	41	34	75	7.5	B+	4
23PCAC62	Data Communication & Networking	APR24	40	26	66	6.6	B	4
23PCAE22	Data Mining & Warehousing	APR24	33	33	66	6.6	B	3
23PCAP32	Data Structures and Algorithms – Practical	APR24	48	40	88	8.8	A	3
23PCAP42	Web Technologies -Practical	APR24	46	43	89	8.9	A	3

SEMESTER - III

Course Code	Course Title	Month & Year	CIA Marks 50	SE Marks 50	Total Marks 50	Grade Point	Grade	Credit
23PCAC73	Advanced Java Programming	NOV24	37	28	65	6.5	B	5
23PCAC83	Mobile Application Development	NOV24	38	32	70	7.0	B+	4
23PCAC93	Big Data Analytics	NOV24	41	37	78	7.8	B+	4
23PCAE33	Cyber Security	NOV24	38	34	72	7.2	B+	3
23PCAP53	Advanced Java Programming – Practical	NOV24	48	45	93	9.3	A+	4
23PCAP63	Mobile Application Development – Practical	NOV24	48	50	98	9.8	A+	3
23PINT13	Internship	NOV24	45	45	90	9.0	A+	2

SEMESTER - IV

Course Code	Course Title	Month & Year	CIA Marks 50	SE Marks 50	Final Marks 50	Grade Point	Grade	Credit
23PCAD04	Industry Dynamics Technology- R Programming	APR25	40	26	66	6.6	B	4
23PCAD14	Machine Learning	APR25	39	24	63	6.3	B	4
23PCAD24	Advanced Software Engineering	APR25	36	33	69	6.9	B	4
23PCAD34	Professional Ethics	APR25	34	26	60	6.0	B	1
23PCAD44	Project	APR25	48	47	95	9.5	A+	7
23PCAP74	Machine Learning - Practical	APR25	49	49	98	9.8	A+	3

Additional Credits (NPTEL/SWAYAM)

CREDITS

REQUIRED	EXTRA CREDIT	EARNED
92	0	92

MARK	PERCENTAGE(%)	CGPA	GRADE	CLASS
1880/2500	75.20	7.53	B+	First Class with Distinction

AAC25A5080206

OVERALL RESULT	PASS

Signature of the Candidate

(Rev.Dr.M.Anbarasu,S.J)
Principal

CONTROLLER OF EXAMINATIONS

(Dr.A.Sebastian Mahimairaj)
Controller of Examinations