



THIAGARAJAR COLLEGE OF ENGINEERING

(AN AUTONOMOUS INSTITUTION AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

MADURAI-625 015.

MASTER OF COMPUTER APPLICATION DEGREE EXAMINATION

GRADE CARD

SL. NO. 83563



Name of the Candidate : AROKIA SURESH KUMAR, J.								Reg. No. 03Y03			
Exam Month & Year APR. 2006								Dt. of publication 31/05/2006			
COURSE CODE	CREDITS	GRADE	M/Y	COURSE CODE	CREDITS	GRADE	M/Y	COURSE CODE	CREDITS	GRADE	M/Y
FIRST SEMESTER				SECOND SEMESTER				THIRD SEMESTER			
Y11	4	A	N03	Y21	4	C	A04	Y31	4	C	N04
Y12	4	C	N03	Y22	4	A	A04	Y32	4	C	N04
Y13	4	A	N03	Y23	4	C	A04	Y33	4	A	N04
Y14	4	A	N03	Y24	4	B	A04	Y34	4	B	N04
Y15	4	B	N03	Y25	4	C	A04	Y35	4	A	N04
Y16	2	S	N03	Y26	2	S	A04	Y36	2	S	N04
Y17	2	A	N03	Y27	2	S	A04	Y37	2	A	N04
COURSE CODE	CREDITS	GRADE	M/Y	COURSE CODE	CREDITS	GRADE	M/Y	COURSE CODE	CREDITS	GRADE	M/Y
FOURTH SEMESTER				FIFTH SEMESTER				SIXTH SEMESTER			
Y41	4	B	A05	Y51	4	A	N05	Y61	12	A	A06
Y42	4	B	A05	Y52	4	B	N05				
Y43	4	C	A05	Y53	4	B	N05				
Y44	4	B	A05	Y54	4	C	N05				
Y4N	4	A	A05	Y5G	4	B	N05				
Y46	2	S	A05	Y56	2	S	N05				
Y47	2	S	A05	Y57	2	S	N05				

Medium of Instruction is ENGLISH

Enrolment No. : MCA785

Semester	I	II	III	IV	V	VI
GPA	8.58	8.00	8.25	8.33	8.33	9.00
Credits Registered	24	24	24	24	24	12
Credits Earned	24	24	24	24	24	12
Total Credits Earned	132					
CGPA	8.36					

Class Obtained FIRST CLASS WITH DISTINCTION

FIRST SEMESTER		SECOND SEMESTER		THIRD SEMESTER	
Y11	Discrete Structures	Y21	Structured System Analysis & Design	Y31	Statistical & Numerical Methods
Y12	Financial Management	Y22	System Software	Y32	Design And Analysis Of Algorithms
Y13	Digital Systems	Y23	Data Structures	Y33	Data Base Management System - Case Studies
Y14	Problem Solving Using C	Y24	Object Oriented Programming In C++	Y34	Operating System
Y15	Computer Organization	Y25	Database Management Systems	Y35	Java Programming
Y16	Digital Systems Lab	Y26	System Software And Data Structures Lab	Y36	Rdbms Laboratory
Y17	Unix & C Programming Lab	Y27	Visual Programming Lab	Y37	Algorithm Analysis And Design Laboratory
FOURTH SEMESTER		FIFTH SEMESTER		SIXTH SEMESTER	
Y41	Object Oriented Analysis And Design	Y51	Computer networks	Y61	Project Work And Viva Voce
Y42	Computer Graphics	Y52	Operations research		
Y43	Computer Communication	Y53	Animation using uml and vml		
Y44	Software Engineering	Y54	Internet programming		
Y4H	Electronic Commerce(E)	Y5B	Network security(e)		
Y4N	Principles Of Compiler Design(E)	Y5G	Datamining and warehousing(e)		
Y46	Java Programming Lab	Y5M	Enterprise resource planning(e)		
Y47	Computer Graphics Lab	Y56	Computer networks lab		
		Y57	Internet programming lab		

CONDITIONS

- Any alteration or overwriting makes this statement of marks invalid.
- Any discrepancy in the above entries must be brought to the notice of the CONTROLLER OF EXAMINATIONS immediately.

Controller of Examinations

Date : 01/06/2006

Procedure for the award of Grade & Classification :

Range of total marks	Letter Grade	Grade Points
90 - 100	S	10
80 - 89	A	9
70 - 79	B	8
60 - 69	C	7
50 - 59	D	6
0 - 49	U	0
INCOMPLETE	I	0
WITHDRAWAL	W	0

For the award of	CGPA to be earned
First Class with Distinction	not less than 8.0
First Class	not less than 6.5
Second Class	less than 6.5

"U" denotes failure in the course.

"I" denotes incompleteness of the semester and hence prevention from writing End-Semester examination.

"W" denotes withdrawal from the Examination.

$$\text{GPA (Grade Point Average)} = \frac{\text{Sum of (Credits x Grade Point)}}{\text{Sum of Credits}}$$

CGPA will be calculated in a similar manner, considering all the courses enrolled from first semester. "U", "I" and "W" grades will be excluded for calculating GPA and CGPA.

GPA	- Grade Point Average
CGPA	- Cumulative GPA
M	- Month
Y	- Year
A	- April
N	- November
J	- Jun / July
AA	- Absent