



MADURAI KAMARAJ UNIVERSITY

B Sc COMPUTER SCIENCE (SEMESTER)

STATEMENT OF MARKS

PJS 038323

NAME OF THE CANDIDATE		REGISTER NO.		CENTRE NO.	COLLEGE OF STUDY		EXAM M & YR.	DATE OF PUBLICATION
RAMKUMAR G		A2117075		309	RAJAPALAYAM RAJUS' COLLEGE - RAJAPALAYAM		APR 2005	10-JUN-2005
SUB CODE	SUBJECT DESCRIPTION	MAX. MARK			MARKS OBTAINED			M/YR
		I	E	T	I	E	T	
1A1	TAMIL PAPER - I	--	100	100	--	062	062	P N04
1A2	TAMIL PAPER - II	--	100	100	--	061	061	P A03
1A3	TAMIL PAPER - III	--	100	100	--	048	048	P N03
1A4	TAMIL PAPER - IV	--	100	100	--	058	058	P A04
3A1	ENGLISH PAPER - I	--	100	100	--	039	039	P N02
3A2	ENGLISH PAPER - II	--	100	100	--	040	040	P A03
3A3	ENGLISH PAPER - III	--	100	100	--	040	040	P N03
3A4	ENGLISH PAPER - IV	--	100	100	--	045	045	P A04
M1A	DISCRETE MATHEMATICS	--	100	100	--	064	064	P N03
M1B	PROGRAMMING IN C	--	100	100	--	037	037	P A03
M1C	ELECTRONICS & DIGITAL PRINCIPLES	--	100	100	--	057	057	P N02
M2A	PROBABILITY & STATISTICS	--	100	100	--	050	050	P A03
M2B	COMPUTER ORGANISATION	--	100	100	--	050	050	P A03
M2C	FUNDAMENTALS OF DATA STRUCTURES	--	100	100	--	040	040	P A03
M3A	OPERATIONS RESEARCH - I	--	100	100	--	055	055	P N03
M3B	MICROPROCESSOR & INTERFACING	--	100	100	--	048	048	P N03
M3C	COBOL & BUSINESS APPLICATIONS	--	100	100	--	075	075	P N03
M4A	OPERATIONS RESEARCH - II	--	100	100	--	073	073	P A04
M4B	OBJECT ORIENTED PROGRAMMING WITH C++	--	100	100	--	059	059	P A04
M4C	FUNDAMENTALS OF COMPUTER ALGORITHMS	--	100	100	--	058	058	P A04
5A	COMPUTER ORIENTED NUMERICAL METHODS	--	100	100	--	061	061	P N04
5B	OPERATING SYSTEM	--	100	100	--	050	050	P N04
5C	DATABASE SYSTEM CONCEPT	--	100	100	--	055	055	P N04
5D	COMPUTER NETWORKS	--	100	100	--	061	061	P N04
6A	COMPUTER GRAPHICS	--	100	100	--	054	054	P A05
6B	SOFTWARE ENGINEERING	--	100	100	--	068	068	P A05
6C	SYSTEM SOFTWARE	--	100	100	--	061	061	P A05
6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100	100	--	062	062	P A05
MFA	MAJOR PRACTICAL - I - DIGITAL DESIGN LAB	--	100	100	--	070	070	P A03
MPB	MAJOR PRACTICAL - II - PROGRAMMING IN C	--	100	100	--	045	045	P A03
MPC	MAJOR PRACTICAL - III - COBOL	--	100	100	--	097	097	P N03
MPD	MAJOR PRACTICAL - IV - ASSEMBLY LANGUAGE PROGRAMMING IN 8088	--	100	100	--	090	090	P N03
MPE	MAJOR PRACTICAL - V - IMPLEMENTATION OF ALGORITHMS IN C++	--	100	100	--	097	097	P A04
MPF	MAJOR PRACTICAL - VI - VB / VISUAL FOXPRO / ORACLE / JAVA	--	100	100	--	100	100	P N04
MPW	MAJOR PROJECT WORK	--	100	100	--	096	096	P A05
GKL	PART IV - GENERAL KNOWLEDGE	--	100	100	--	056	056	P N04
<<< END OF STATEMENT >>>								
CLASS		PART I - SECOND			TOTAL MARKS			PART I - 0229/400
		PART II - THIRD						PART II - 0164/400
		PART III - FIRST						PART III - 1733/2700

PASSING MINIMUM - 35%

G. Ramkumar.
Signature of the Candidate

S. Shanmugiah

Dr S SHANMUGIAH
Controller of Examinations

Any alteration or overwriting makes this statement of Marks Invalid.

Dated :
Palkalai Nagar,
Madurai - 625 021.

Other Abbreviations - R - Result; P - Pass; F - Fail; AAA - Absent; SUB - Subject; M - Month;
(A - April; N - November) YR Year; MAX - Maximum; I - Internal; E - External; T - Total



Ayya Nadar Janaki Ammal College, Sivakasi.

(An Autonomous Institution Affiliated to Madurai Kamaraj University)

M. C. A

Degree Examinations.

April 2008



STATEMENT OF MARKS

NAME : RAMKUMAR, G

REGISTER No.: 05PA23

MAJOR : COMPUTER APPLICATIONS

ADMITTED IN : JUNE 2005.

SEM	CODE	TITLE OF THE PAPER	CREDIT	MAXIMUM MARKS	MARKS SCORED	REMARKS						
I	HA101	Digital Principles Fundamentals	3	50	50	100	39	37	76	P	N05	
	HA102	Data Structure & Applications	3	50	50	100	35	33	68	P	N05	
	HA103	Problem Solving and Programming in C	3	50	50	100	38	34	72	P	N05	
	HA105	Programming Lab-I ['C']	3	50	50	100	47	50	97	P	N05	
	HA106	Prog. Lab-II [Data Structure]	3	50	50	100	49	50	99	P	N05	
	SA101	Computer Organization & Architecture	3	50	50	100	38	34	72	P	N05	
	OA101	Internet & its Applications	3	50	50	100	38	36	74	P	N05	
	II	HA207	up Architecture & its Interface	3	50	50	100	41	30	71	P	A06
	HA208	Operating System	3	50	50	100	43	36	79	P	A06	
	HA209	Obj. Oriented Prog. in C++	3	50	50	100	41	37	78	P	A06	
II	HA211	Programming Lab-III [C++]	3	50	50	100	48	42	90	P	A06	
	HA212	Programming Lab-IV [ALP]	3	50	50	100	49	50	99	P	A06	
	SA202	Database Technology	3	50	50	100	37	31	68	P	A06	
	OA202	Web Design & Implementation	3	50	50	100	40	31	71	P	A06	
	III	HA313	Computer Networks	3	50	50	100	41	32	73	P	N06
	HA314	Computer Graphics & Multimedia	3	50	50	100	39	35	74	P	N06	
	HA315	Java Programming	3	50	50	100	36	31	67	P	N06	
	HA317	Prog. Lab-V [Unix Shell & Network]	3	50	50	100	48	48	96	P	N06	
	HA318	Prog. Lab-VI [RDBMS]	3	50	50	100	46	40	86	P	N06	
	SI101	Advanced Programming in C	3	25+25	25+25	100	19+21	16+24	80	P	N06	
III	OS101	Introduction to UNIX	3	50	50	100	41	34	75	P	N06	
	IV	HA419	Visual Programming	3	50	50	100	37	33	70	P	A07
	HA420	Software Engineering	3	50	50	100	37	32	69	P	A07	
	HA421	Advanced Java Programming	3	50	50	100	38	29	67	P	A07	
	HA423	Programming Lab-VII [VB & VC++]	3	50	50	100	47	48	95	P	A07	
	HA424	Programming Lab-VIII [Java]	3	50	50	100	48	46	94	P	A07	
	SA404	Wireless Programming	3	50	50	100	35	37	72	P	A07	
	OA404	Data Warehousing & Mining	3	50	50	100	38	33	71	P	A07	
	V	HA525	.Net Programming	3	50	50	100	40	36	76	P	N07
	HA526	Embedded Systems	3	50	50	100	44	33	77	P	N07	
IV	HA527	Obj. Oriented Analysis & Design and UML	3	50	50	100	37	32	69	P	N07	
	HA529	Programming Lab-IX [.Net Prog.]	3	50	50	100	45	38	83	P	N07	
	HA530	Mini Project & viva voce	3	50	50	100	51+33	84		P	N07	
	SA505	Neural Networks & Fuzzy Systems	3	50	50	100	36	34	70	P	N07	
	OA505	Principles of Compiler Design	3	50	50	100	39	41	80	P	N07	
	VI	HA631	Project & viva voce	15	10+20	10+20	75+18	93		P	A08	
	I	HA104	Comprehension & viva voce-I	1	50	50		31	31		P	N05
	II	HA210	Comprehension & viva voce-II	1	50	50		29	29		P	A06
	II	ME201	Spoken English	1	100	100		74	74		P	A06
	III	HA316	Comprehension & viva voce-III	1	50	50		33	33		P	N06
IV	HA422	Comprehension & viva voce-IV	1	50	50		31	31		P	A07	
V	HA528	Comprehension & viva voce-V	1	50	50		27	27		P	N07	

Total Credits Earned : 126 / 126
Cumulative Weighted : 80.15
Average Marks

FIRST(D)

Class

Signature of the Candidate

ISSUED ON :

16 MAY 2008

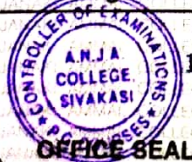
Dr. S. Sevagapandian

PRINCIPAL

Dr. P. Sivasamy

CONTROLLER OF EXAMINATIONS

(P.G. COURSES)



ANNA UNIVERSITY, CHENNAI - 25
M.E. **DEGREE EXAMINATIONS**
CONSOLIDATED STATEMENT OF GRADES

R000120820G

Folio No. TVLUDY0879



NAME OF THE CANDIDATE	RAMKUMAR G			REGISTER NO	15114430522
DATE OF BIRTH	18-JUL-84	GENDER	MALE	MONTH & YEAR OF LAST APPEARANCE	NOV 2013
COLLEGE OF STUDY	PARTTIME STUDY CENTRE OF REGIONAL OFFICE OF ANNA UNIVERSITY, TIRUNELVELI REGULATIONS				2009
PROGRAMME & SPECIALIZATION	M.E. Computer Science and Engineering (P.T.)				

SEM NO.	COURSE CODE	COURSE TITLE	CREDITS	LETTER GRADE	GRADE POINT	MONTH & YEAR OF PASSING
01	UCP9112	Advanced Data Structures and Algorithms	3	B	8	JUN 2011
01	UCP9113	Advanced Computer Architecture	3	B	8	JUN 2011
01	UMA9128	Operations Research	4	C	7	JUN 2011
02	UCP9121	Unix Internals	3	B	8	DEC 2011
02	UCP9123	Advanced Database Technology	3	A	9	DEC 2011
02	UCP9124	Parallel Algorithms	3	B	8	DEC 2011
02	UCP9128	Unix Laboratory	2	S	10	DEC 2011
03	UCP9114	Object Oriented Systems Engineering	3	B	8	JUN 2012
03	UCP9115	Network Engineering and Management	3	B	8	NOV 2012
03	UCP9118	Data Structures Laboratory	2	S	10	JUN 2012
04	UCP9122	Compiler Optimization	3	B	8	NOV 2012
04	UCP9125	Mobile and Pervasive Computing	3	B	8	NOV 2012
04	UCP9151	Component Based Development	3	A	9	NOV 2012
05	UCP9131	Security Principles and Practice	3	C	7	JUN 2013
05	UCP9156	User Interface Design	3	B	8	JUN 2013
05	UIT9152	Enterprise Resource Planning	3	B	8	JUN 2013
05	UCP9134	Project Work (Phase I)	6	A	9	JUN 2013
06	UCP9141	Project Work (Phase II)	12	S	10	NOV 2013

*** End of Statement ***

Cumulative Grade Point Average : 8.57

Classification : FIRST CLASS

