



MADURAI KAMARAJ UNIVERSITY

B Sc COMPUTER SCIENCE (SEMESTER)

STATEMENT OF MARKS

PJS 038087

NAME OF THE CANDIDATE		REGISTER NO.	CENTRE NO.	COLLEGE OF STUDY		EXAM M & YR.	DATE OF PUBLICATION						
BALAJI A		A2111756	249	P.K.N ARTS AND SCIENCE COLLEGE - THIRUMANGALAM		APR 2005	10-JUN-2005						
SUB CODE	SUBJECT DESCRIPTION	MAX. MARK		MARKS OBTAINED		SUB CODE	SUBJECT DESCRIPTION	MAX. MARK		MARKS OBTAINED			
		I	E T	I	E T R			M/YR	I	E T	I	E T R	M/YR
1A1	TAMIL PAPER - I	--	100 100	--	055 055	P N02	M5A	COMPUTER ORIENTED NUMERICAL METHODS	--	100 100	--	064 064	P N04
1A2	TAMIL PAPER - II	--	100 100	--	063 063	P A03	M5B	OPERATING SYSTEM	--	100 100	--	054 054	P N04
1A3	TAMIL PAPER - III	--	100 100	--	061 061	P A04	M5C	DATABASE SYSTEM CONCEPT	--	100 100	--	062 062	P N04
1A4	TAMIL PAPER - IV	--	100 100	--	065 065	P A04	M5D	COMPUTER NETWORKS	--	100 100	--	057 057	P N04
3A1	ENGLISH PAPER - I	--	100 100	--	055 055	P N02	M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
3A2	ENGLISH PAPER - II	--	100 100	--	043 043	P A03	M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
3A3	ENGLISH PAPER - III	--	100 100	--	045 045	P A04	M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
3A4	ENGLISH PAPER - IV	--	100 100	--	063 063	P A04	M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
M1A	DISCRETE MATHEMATICS	--	100 100	--	055 055	P N02	M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
M1B	PROGRAMMING IN C	--	100 100	--	035 035	P N03	M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
M1C	ELECTRONICS & DIGITAL PRINCIPLES	--	100 100	--	041 041	P N03	M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
M2A	PROBABILITY & STATISTICS	--	100 100	--	069 069	P A03	M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
M2B	COMPUTER ORGANISATION	--	100 100	--	050 050	P A03	M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
M2C	FUNDAMENTALS OF DATA STRUCTURES	--	100 100	--	044 044	P A03	M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
M3A	OPERATIONS RESEARCH - I	--	100 100	--	071 071	P A04	M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
M3B	MICROPROCESSOR & INTERFACING	--	100 100	--	038 038	P N04	M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
M3C	COBOL & BUSINESS APPLICATIONS	--	100 100	--	051 051	P A04	M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
M4A	OPERATIONS RESEARCH - II	--	100 100	--	052 052	P A04	M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
M4B	OBJECT ORIENTED PROGRAMMING WITH C++	--	100 100	--	050 050	P A04	M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
M4C	FUNDAMENTALS OF COMPUTER ALGORITHMS	--	100 100	--	046 046	P A04	M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C	SYSTEM SOFTWARE	--	100 100	--	048 048	P A05
							M6D	MULTIMEDIA TECHNOLOGY & APPLICATIONS	--	100 100	--	062 062	P A05
							M6A	COMPUTER GRAPHICS	--	100 100	--	060 060	P A05
							M6B	SOFTWARE ENGINEERING	--	100 100	--	056 056	P A05
							M6C						



MADURAI KAMARAJ UNIVERSITY

M. S. INFORMATION TECHNOLOGY AND MANAGEMENT (SEMESTER)

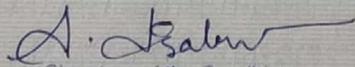
STATEMENT OF MARKS

SSP 2 0136041

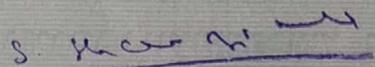
NAME OF THE CANDIDATE	REGISTER NO.	DATE OF PUBLICATION
BALAJI A	A5605134	19-JUN-2007
COLLEGE OF STUDY	CENTRE NO.	EXAM M & YR
N.M.S.S.V.N. COLLEGE -MADURAI	217	APR 2007

SUB CODE	SUBJECT DESCRIPTION	MAX MARKS			MARKS OBTAINED				
		I	E	T	I	E	T	R	M. & YR.
MTA	PRINCIPLES OF MANAGEMENT AND ORGANISATIONAL BEHAVIOUR	040	060	100	035	037	072	P	N05
MTB	MANAGEMENT ACCOUNTING	040	060	100	039	036	075	P	N05
MTC	MANAGERIAL ECONOMICS	040	060	100	036	038	074	P	N05
MTD	QUANTITATIVE METHODS	040	060	100	036	028	064	P	N05
MTE	BUSINESS INFORMATION SYSTEMS	040	060	100	039	032	071	P	N05
MTF	PRINCIPLES OF INFO. TECHNOLOGY	040	060	100	040	045	085	P	N05
MTL	COMPUTER LAB.-I	040	060	100	039	056	095	P	A06
MTW	WORKSHOP ON MANAGERIAL SKILLS-1	050	--	050	042	---	042	P	N05
MUA	MARKETING MANAGEMENT	040	060	100	035	034	069	P	A06
MUB	FINANCIAL MANAGEMENT	040	060	100	033	028	061	P	A06
MUC	OPERATIONS MANAGEMENT	040	060	100	034	041	075	P	A06
MUD	HUMAN RESOURCES MANAGEMENT	040	060	100	033	046	079	P	A06
MUE	RDBMS AND CLIENT SERVER COMPUTING	040	060	100	033	048	081	P	A06
MUF	OPERATIONS RESEARCH	040	060	100	037	047	084	P	A06
MUL	COMPUTER LAB.-II	040	060	100	037	052	089	P	A06
MUW	WORKSHOP ON RESEARCH SKILLS	050	--	050	045	---	045	P	A06
MV6	E-BUSINESS	040	060	100	035	044	079	P	N06
MVA	BUSINESS ENVIRONMENT AND LAW	040	060	100	032	038	070	P	N06
MVB	TOTAL QUALITY MANAGEMENT AND BUSINESS PROCESS REENGINEERING	040	060	100	033	045	078	P	N06
MVC	DATA COMMUNICATION AND NETWORKS	040	060	100	035	054	089	P	N06
MVE	SOFTWARE ENGINEERING	040	060	100	035	033	068	P	N06
MVH	OBJECT ORIENTED PROG. WITH JAVA	040	060	100	034	044	078	P	N06
MVL	COMPUTER LAB-III JAVA LAB	040	060	100	034	055	089	P	N06
MVW	WORKSHOP ON MANAGERIAL SKILLS	050	--	050	042	---	042	P	N06
MW5	E-COMMERCE	040	060	100	037	047	084	P	A07
MWA	INTERNATIONAL BUSINESS MANAGEMENT	040	060	100	037	049	086	P	A07
MWB	STRATEGIC MANAGEMENT	040	060	100	036	038	074	P	A07
MWC	ENTERPRISE RESOURCE PLANNING (ERP)	040	060	100	037	045	082	P	A07
MWD	SOFTWARE PROJECT MANAGEMENT & QUALITY ASSURANCE	040	060	100	036	048	084	P	A07
MWL	COMPUTER LAB WEB PAGE DESIGNING	040	060	100	038	060	098	P	A07
MWW	WORKSHOP ON ENTREPRENEURIAL SKILLS	050	--	050	043	---	043	P	A07
MWZ	PROJECT WORK	040	060	100	038	058	096	P	A07
	<<< END OF STATEMENT >>>								

CLASS	FIRST	TOTAL MARKS	2401/3000
-------	-------	-------------	-----------


Signature of the Candidate

Any alteration or overwriting makes this Statement of Marks Invalid.



Palkalai Nagar, Madurai - 625 021.

PASSING MINIMUM EXTERNAL - 45%,
AGGREGATE - 50%.

Dr. S. SHANMUGIAH
Controller of Examinations

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



BHARATHIAR UNIVERSITY

COIMBATORE

SCHOOL OF DISTANCE EDUCATION

M.C.A.

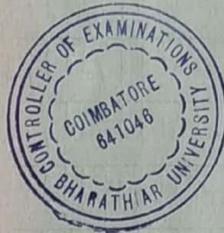
DEGREE EXAMINATION

Folio No.

J137788

STATEMENT OF MARKS

NAME OF THE CANDIDATE		REGISTER NUMBER			MONTH & YEAR OF EXAM	DATE OF PUBLICATION
BALAJI A		07MCAB051			MAY 2010	31/08/2010
SUB. CODE	SUBJECT	MAX	PASSING MIN	AWARDED	MARKS IN WORDS	RESULT
33A	SOFTWARE TESTING	100	050	060	ZERO SIX ZERO	PASS
33B	DATA MINING & WAREHOUSING	100	050	054	ZERO FIVE FOUR	PASS
33C	ELECTIVE - II : SOFTWARE PROJECT MANAGEMENT	100	050	060	ZERO SIX ZERO	PASS
33P	PRACTICAL : SOFTWARE TESTING LAB	100	050	083	ZERO EIGHT THREE	PASS
33V	PROJECT WORK & VIVA VOCE	200	100	170	ONE SEVEN ZERO	PASS
** END OF STATEMENT **						



Coimbatore - 641 046.

Date 25/10/2010

K.G. Senthil Kumar

Controller of Examinations



PRIST UNIVERSITY

Sl. No. 00294

(Under Section 3 of UGC Act 1956)

THANJAVUR - 613 403 – TAMILNADU, INDIA.

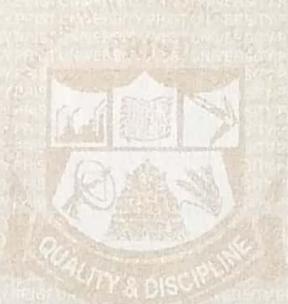
DEGREE EXAMINATION

CONSOLIDATED STATEMENT OF MARKS AND GRADES (CBCS)

Register No.	010M08A38002	Month & Year	April 2009
Name	BALAJI.A	Degree	M.Phil
Faculty	FACULTY OF ARTS & SCIENCE	Branch	Computer Science

Semester	Code	Subject Title	Marks	Credit	Grade
1	DMRM11	Research Methodology	65	8	C✓
1	DMCS12	Recent Trends in Computer Science	59	8	D✓
2	DMCS21	Guide Paper	89	8	A✓
2	DMRM22	Dissertation	77	4	B✓
2	DMRM22	Viva-Voce	92	4	S✓

----- End of Statement -----



Total Credits Earned : 32

S/CGPA : 7.75

AB – Absent

Classification: **FIRST CLASS**

Date of Issue : 112 FEB 2010

ANY UNAUTHORIZED CORRECTION WILL MAKE THE MARKS STATEMENT INVALID

Controller of Examinations