



# MADURAI KAMARAJ UNIVERSITY

B Sc MATHEMATICS (SEMESTER)

PJS 021586

## STATEMENT OF MARKS

NAME OF THE CANDIDATE SHUNMUGA PRIYA B		REGISTER NO. A1121236	CENTRE NO. 317	COLLEGE OF STUDY V.V.V. COLLEGE FOR WOMEN - VIRUDHUNAGAR		EXAM M & YR. APR 2004	DATE OF PUBLICATION 16-JUN-2004				
SUB CODE	SUBJECT DESCRIPTION	MAX. MARK		MARKS OBTAINED		SUB CODE	SUBJECT DESCRIPTION	MAX. MARK		MARKS OBTAINED	
		I	E T R	I	E T R M/YR			I	E T R	I	E T R M/YR
1A1	TAMIL PAPER - I	--	100 100	--	059 059 P N01	A6C	STATISTICS - II	--	100 100	--	100 100 P A04
1A2	TAMIL PAPER - II	--	100 100	--	055 055 P A02	ACA	PROGRAMMING IN C	--	50 50	--	019 019 P N03
1A3	TAMIL PAPER - III	--	100 100	--	050 050 P N02	ACB	MS OFFICE	--	50 50	--	037 037 P N03
1A4	TAMIL PAPER - IV	--	100 100	--	050 050 P A03	ACE	OBJECT ORIENTED PROGRAMMING IN C++	--	50 50	--	035 035 P A04
3A1	ENGLISH PAPER - I	--	100 100	--	058 058 P N01	ACF	DATABASE MANAGEMENT SYSTEM - II	--	50 50	--	027 027 P A04
3A2	ENGLISH PAPER - II	--	100 100	--	054 054 P A02	ACQ	ANCILLARY COMPUTER PRACTICAL - I	--	25 25	--	025 025 P N03
3A3	ENGLISH PAPER - III	--	100 100	--	071 071 P N02	ACR	ANCILLARY COMPUTER PRACTICAL - II	--	25 25	--	025 025 P N03
3A4	ENGLISH PAPER - IV	--	100 100	--	053 053 P A03	ACS	ANCILLARY COMPUTER PRACTICAL - III	--	25 25	--	023 023 P A04
A1A	CLASSICAL ALGEBRA	--	100 100	--	097 097 P N01	ACT	ANCILLARY COMPUTER PRACTICAL - IV	--	25 25	--	025 025 P A04
A1B	CALCULUS	--	100 100	--	067 067 P N01	APA	MECHANICS, PROPERTIES OF MATTER AND SOUND	--	50 50	--	032 032 P N01
A2A	ANALYTICAL GEOMETRY OF THREE DIMENSIONS & VECTOR CALCULUS	--	100 100	--	078 078 P A02	APB	THERMAL PHYSICS	--	50 50	--	018 018 P A02
A2B	THEORY OF EQUATION & NUMBERS	--	100 100	--	089 089 P A02	APC	ELECTRICITY & ELECTRONICS	--	50 50	--	045 045 P N02
A3A	MODERN ALGEBRA	--	100 100	--	076 076 P N02	APD	OPTICS SPECTROSCOPY & MODERN PHYSICS	--	50 50	--	040 040 P A03
A3B	DIFFERENTIAL EQUATION & LAPLACE TRANSFORM	--	100 100	--	084 084 P N02	APS	ANCILLARY PHYSICS PRACTICAL - I	--	50 50	--	045 045 P A02
A4A	REAL ANALYSIS	--	100 100	--	060 060 P A03	APT	ANCILLARY PHYSICS PRACTICAL - II	--	50 50	--	050 050 P A03
A4B	MECHANICS	--	100 100	--	060 060 P A03	GKL	PART IV - GENERAL KNOWLEDGE	--	100 100	--	056 056 P N03
A5A	STATISTICS - I	--	100 100	--	092 092 P N03	<<< END OF STATEMENT >>>					
A5B	COMPLEX ANALYSIS	--	100 100	--	045 045 P N03						
A5C	OPERATIONS RESEARCH	--	100 100	--	063 063 P N03						
A6A	LINEAR ALGEBRA & GRAPH THEORY	--	100 100	--	078 078 P A04						
A6B	NUMERICAL ANALYSIS	--	100 100	--	086 086 P A04						
CLASS		PART I - SECOND		PART II - SECOND		TOTAL MARKS		PART I - 0214/400		PART II - 0236/400	
		PART III - FIRST						PART III - 1521/2000			

PASSING MINIMUM - 35%

*Shunmuga Priya B*  
Signature of the Candidate

*K.S. Gopalakrishnan*  
Signature of the Controller of Examinations

Any alteration or overwriting makes this statement of Marks Invalid.

Dated:

16 JUN 2004

Palakkal Nagar. Other Abbreviations - R - Result, P - Pass, F - Fail, AAA - Adademic, OUB - Ounjor, M - Mark

Dr. K S GOPALAKRISHNAN

1/c



# MADURAI KAMARAJ UNIVERSITY

M Sc Br. I(c) MATHEMATICS (SEMESTER)  
STATEMENT OF MARKS

SSU 10318642

NAME OF THE CANDIDATE <b>SHUNMUGA PRIYA B</b>	REGISTER NO. <b>A4652125</b>	DATE OF PUBLICATION <b>13-JUN-2006</b>
COLLEGE OF STUDY <b>V.V.V. COLLEGE FOR WOMEN - VIRUDHUNAGAR</b>	CENTRE NO. <b>317</b>	EXAM M & YR <b>APR 2006</b>

SUB CODE	SUBJECT DESCRIPTION	MAX MARKS			MARKS OBTAINED				
		I	E	T	I	E	T	R	M. & YR.
A11	ALGEBRA - I	040	060	100	035	050	085	P	N04
A12	ANALYSIS - I	040	060	100	037	039	076	P	N04
A13	DIFFERENTIAL GEOMETRY	040	060	100	037	060	097	P	N04
A14	MECHANICS	040	060	100	036	054	090	P	N04
A21	ALGEBRA - II	040	060	100	036	045	081	P	A05
A22	ANALYSIS - II	040	060	100	038	047	085	P	A05
A23	NUMERICAL ANALYSIS	040	060	100	038	042	080	P	A05
A2A	GRAPH THEORY	040	060	100	031	044	075	P	A05
A2L	PRACTICAL - I: NUMERICAL METHODS	040	060	100	040	060	100	P	A05
A31	TOPOLOGY - I	040	060	100	039	052	091	P	N05
A32	DIFFERENTIAL EQUATIONS	040	060	100	037	049	086	P	N05
A33	COMPLEX ANALYSIS	040	060	100	036	033	069	P	N05
A34	STATISTICS	040	060	100	038	043	081	P	N05
A41	OPERATIONS RESEARCH	040	060	100	035	041	076	P	A06
A42	ALGEBRA - III	040	060	100	037	035	072	P	A06
A4A	NUMBER THEORY	040	060	100	039	045	084	P	A06
A4G	TOPOLOGY - II	040	060	100	039	051	090	P	A06
A4L	PRACTICAL - II: METHODS OF OPERATIONS RESEARCH	040	060	100	038	057	095	P	A06
	<<< END OF STATEMENT >>>								

CLASS	<b>FIRST</b>	TOTAL MARKS	<b>1513/1800</b>
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*B. Shanmugiah*  
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%.**

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

*S. Shanmugiah*  
**Dr S SHANMUGIAH**  
Controller of Examinations



# MADURAI KAMARAJ UNIVERSITY

MASTER OF PHILOSOPHY - MATHEMATICS  
STATEMENT OF MARKS

SSU 1 349822

NAME OF THE CANDIDATE <b>SHUNMUGA PRIYA B</b>	REGISTER NO. A6811357	DATE OF PUBLICATION 24-JUL-2007
COLLEGE OF STUDY V.H.N.S.N COLLEGE - VIRUDUNAGAR	CENTRE NO. 316	EXAM M & YR APR 2007

SUB CODE	SUBJECT DESCRIPTION	MAX MARKS			MARKS OBTAINED				
		I	E	T	I	E	T	R	M. & YR.
MT1	RESEARCH METHODOLOY	040	060	100	038	035	073	P	N06
MT2	ADVANCED MATHEMATICS	040	060	100	038	050	088	P	N06
MTB	COMMUTATIVE ALGEBRA AND GENERALIZED INVERSES OF MATRICES	040	060	100	038	045	083	P	N06
MTV	VIVA-VOCE AND DISSERTATION	050	150	200	038	121	159	P	A07
	<<< END OF STATEMENT >>>								

The Candidate has Passed  
the VIVA-VOCE 17/10/07.

*Shunmuga Priya B*  
SENIOR DEPUTY REGISTRAR

CLASS	FIRST	TOTAL MARKS	0403/500
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*B. Shunmuga Priya B*  
Signature of the Candidate

*S. Shanmugiah*  
Dr S SHANMUGIAH  
Controller of Examinations

Any alteration or overwriting makes this Statement of Marks Invalid.

Palkalai Nagar,  
Madurai - 625 02

**PASSING MINIMUM EXTERNAL - 45%**

Other Abbreviations: **AGGREGATE**, **50%**, **50%**, A-Absent; SUB-Subject; M-Month; (A-April; N-November) YR - Year; MAX - Maximum; I-Internal; E-External; T-Total