

4484560

CERTIFICATE S. NO. AA

DEPARTMENT OF GOVERNMENT EXAMINATIONS, MADRAS 600 006.

**SECONDARY SCHOOL LEAVING CERTIFICATE**

X - STANDARD - REVISED PATTERN

ISSUED UNDER THE AUTHORITY OF THE GOVERNMENT OF TAMIL NADU

*Certified that***M RADHA***appeared for the APR. 1997**SSLC Public Examination and obtained the following percentage of marks:*

SUBJECT	MARKS
TAMIL	87 EIGHT SEVEN
ENGLISH	81 EIGHT ONE
MATHEMATICS	100 ONE HUNDRED
SCIENCE	77 SEVEN SEVEN
SOCIAL SCIENCE	89 EIGHT NINE
TOTAL	434 FOUR THREE FOUR

DATE OF BIRTH	REGISTER NO.	TMR CODE NO. & DATE
27.05.1982	086871	AD26342 16.06.1997
SCHOOL		
SHN G HSS SIVAKASI		

A PASS IN THE SSLC (X STD.) EXAMINATION REQUIRES A MINIMUM OF THIRTY FIVE PERCENT OF MARKS IN EACH ONE OF THE FIVE SUBJECTS. THIS INCLUDES PASSING UNDER THE COMPARTMENTAL SYSTEM ALSO.

*M. Radha*

Candidate's Signature :



Secretary

BOARD OF SECONDARY EDUCATION  
TAMIL NADU

CERTIFICATE S. NO. AB 2776623

DEPARTMENT OF GOVERNMENT EXAMINATIONS MADRAS 600 006

# HIGHER SECONDARY COURSE CERTIFICATE

GENERAL EDUCATION

ISSUED UNDER THE AUTHORITY OF THE GOVERNMENT OF TAMIL NADU

M RADHA

*Certified that*  
MAR. 1999  
*appeared for the*

*Higher Secondary Examination and obtained the following marks :*

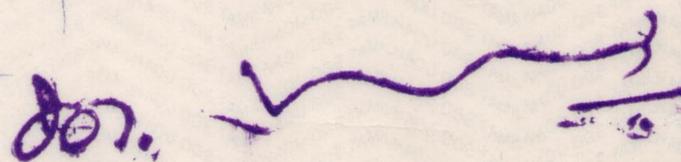
SUBJECT	MARKS OBTAINED FOR 200
TAMIL	171 ONE SEVEN ONE
ENGLISH	161 ONE SIX ONE
PHYSICS	188 ONE EIGHT EIGHT
CHEMISTRY	168 ONE SIX EIGHT
BIOLOGY	177 ONE SEVEN SEVEN
MATHEMATICS	189 ONE EIGHT NINE
TOTAL MARKS :	1054 ONE ZERO FIVE FOUR

GROUP CODE: 501

DATE OF BIRTH 27/05/82	REGISTER NO. 554676	TMR CODE NO. & DATE G044239 28.05.1999
SCHOOL SHN GHSS SIVAKASI		

MINIMUM FOR A PASS : 70 MARKS OUT OF 200 IN EACH SUBJECT. THIS INCLUDES PASSING UNDER THE COMPARTMENTAL SYSTEM ALSO.

M. Radha  
Candidate's Signature :

  
Secretary  
BOARD OF HIGHER SECONDARY EXAMINATION  
TAMIL NADU



# MADRURAI KAMARAJ UNIVERSITY

B E DEGREE EXAMINATION

BRANCH: ELECTRONICS AND COMMUNICATION ENGINEERING

PJS 029709

## STATEMENT OF MARKS

NAME OF THE CANDIDATE		REGISTER NO.	CENTRE NO.	COLLEGE OF STUDY		EXAM M & YR.	DATE OF PUBLICATION												
RADHA M		A1309358	519	PANDIAN SARASWATHI YADAV ENGINEERING COLLEGE, ARASANDUR		APR 2004	18-JUN-2004												
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
611	TECHNICAL COMMUNICATION ENGLISH	020	080	100	012	037	049	P	A01	6J2	MICROWAVE ENGINEERING	020	080	100	017	048	065	P	A03
612	MATHEMATICS	020	080	100	019	046	065	P	A01	6J3	INFORMATION THEORY AND CODING	020	080	100	016	057	073	P	A03
613	APPLIED PHYSICS	020	080	100	018	049	067	P	A01	6J4	MICROPROCESSOR AND INTERFACING TECHNIQUES	020	080	100	019	067	086	P	A03
614	APPLIED CHEMISTRY	020	080	100	012	036	048	P	A01	6J5	COMPUTER COMMUNICATION	020	080	100	017	057	074	P	A03
615	BASIC CIVIL AND MECHANICAL ENGINEERING	020	080	100	016	050	066	P	A01	6J6	MEASUREMENTS AND INSTRUMENTATION	020	080	100	019	060	079	P	A03
616	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	020	080	100	018	036	054	P	A01	6J7	MICROPROCESSOR AND INTERFACING LAB	020	080	100	018	071	089	P	A03
617	BASIC COMPUTER AND COMMUNICATION ENGINEERING	020	080	100	016	038	054	P	A01	6J8	SIGNAL PROCESSING LAB	020	080	100	018	069	087	P	A03
618	ENGINEERING DRAWING AND GRAPHICS	020	080	100	015	040	055	P	A01	7J1	PC & PC BASED SYSTEMS	020	080	100	018	053	071	P	N03
61A	PHYSICAL SCIENCES LABORATORY	020	080	100	017	069	086	P	A01	7J2	OPTICAL COMMUNICATION	020	080	100	020	065	085	P	N03
61B	COMPUTER SCIENCE LABORATORY	020	080	100	019	075	094	P	A01	7J3	ADVANCED MICROPROCESSORS AND MICROCONTROLLERS	020	080	100	018	072	090	P	N03
61C	WORKSHOP	020	080	100	015	065	080	P	A01	7J4	INTERNET AND WEB TECHNOLOGY	020	080	100	017	070	087	P	N03
61D	PERSONALITY DEVELOPMENT	020	080	100	016	041	057	P	A01	7J7	MICROCONTROLLER PROGRAMMING AND PC LAB	020	080	100	019	077	096	P	N03
3J1	MATHEMATICS - III	020	080	100	016	037	053	P	N01	7J8	MICROWAVE AND OPTICAL ENGINEERING LAB	020	080	100	019	077	096	P	N03
3J2	UNIX & C	020	080	100	017	048	065	P	N01	7JA	MOBILE COMMUNICATION	020	080	100	020	066	086	P	N03
3J3	NETWORK THEORY	020	080	100	016	040	056	P	N01	7JM	INTEGRATED SERVICES DIGITAL NETWORK	020	080	100	018	067	085	P	N03
3J4	DIGITAL CIRCUITS AND DESIGN	020	080	100	017	046	063	P	N01	8J1	ENGINEERING ECONOMICS AND RESOURCE MANAGEMENT	020	080	100	020	051	071	P	A04
3J5	ELECTROMAGNETIC FIELD THEORY	020	080	100	015	055	070	P	N01	8J2	ADVANCED COMMUNICATION SYSTEMS	020	080	100	020	059	079	P	A04
3J6	ELECTRONIC DEVICES AND CIRCUITS	020	080	100	014	036	050	P	N01	8J3	MEDICAL ELECTRONICS	020	080	100	019	060	079	P	A04
3J7	COMPUTER PROGRAMMING LAB - I	020	080	100	018	052	070	P	N01	8J4	DIGITAL IMAGE PROCESSING	020	080	100	018	055	073	P	A04
3J8	ELECTRONIC DEVICES AND CIRCUITS LAB	020	080	100	018	064	082	P	N01	8J5	PROJECT & VIVA-VOCE	040	160	200	032	144	176	P	A04
4J1	MATHEMATICS - IV	020	080	100	019	036	055	P	A02	8J8	SATELLITE COMMUNICATION SYSTEMS	020	080	100	020	066	086	P	A04
4J2	OBJECT ORIENTED AND VISUAL PROGRAMMING	020	080	100	017	041	058	P	A02	8JE	AUDIO ENGINEERING	020	080	100	020	065	085	P	A04
4J3	SIGNALS AND SYSTEMS	020	080	100	017	059	076	P	A02										
4J4	ANALOG COMMUNICATION	020	080	100	018	044	062	P	A02										
4J5	TRANSMISSION LINES AND WAVEGUIDES	020	080	100	018	065	083	P	A02										
4J6	SOLID STATE CIRCUITS	020	080	100	016	064	080	P	A02										
4J7	COMPUTER PROGRAMMING LAB - II	020	080	100	018	070	088	P	A02										
4J8	SOLID STATE CIRCUITS LAB	020	080	100	018	065	083	P	A02										
5J1	DIGITAL COMMUNICATION	020	080	100	017	050	067	P	N02										
5J2	DIGITAL SIGNAL PROCESSING	020	080	100	018	042	060	P	N02										
5J3	ANTENNAS AND PROPAGATION	020	080	100	018	065	083	P	N02										
5J4	LINEAR INTEGRATED CIRCUITS AND APPLICATIONS	020	080	100	017	059	076	P	N02										
5J5	ADVANCED DIGITAL SYSTEM DESIGN	020	080	100	018	058	076	P	N02										
5J6	ELECTRICAL ENGINEERING AND CONTRL SYSTEMS	020	080	100	018	058	076	P	N02										
5J7	LINEAR AND DIGITAL ICS LAB	020	080	100	018	070	088	P	N02										
5J8	COMMUNICATION LAB	020	080	100	018	073	091	P	N02										
6J1	NUMERICAL METHODS AND FUZZY LOGIC	020	080	100	019	061	080	P	A03										
										GRAND TOTAL THIRD SEMESTER TO EIGHTH SEMESTER IS 4800 (EXCLUDING FIRST YEAR)									
										PASSING MINIMUM EXTERNAL-45%, AGGREGATE-45%, NO PASSING MINIMUM FOR 61D.									
										MEDIUM OF INSTRUCTION IS ENGLISH									
CLASS		FIRST								TOTAL MARKS		3689/4800							

*Radha M*  
Signature of the Candidate

*K.S. Gopal*  
Dr K S GOPALAKRISHNAN  
Controller of Examinations i/c

Any alteration or overwriting makes this statement of Marks invalid.  
Dated :  
Palkalai Nagar.

Other Abbreviations - R - Result; P - Pass; F - Fail; AAA - Absent; SUB - Subject; M - Month;



**ANNA UNIVERSITY**  
**CHENNAI**  
**M.E. DEGREE EXAMINATIONS**  
**CONSOLIDATED STATEMENT OF MARKS**

Folio No. D814144

NAME OF THE CANDIDATE		RADHA M			REGISTER NO.	95104427010
COLLEGE OF STUDY		951: Arulmigu Kalasalingam College of Engineering			MONTH & YEAR OF LAST APPEARANCE	June 2006
PROGRAMME & SPECIALIZATION		M.E. Network Engineering			REGULATIONS	2002
SEM.	SUBJECT CODE	SUBJECT TITLE	MAX	MIN	MARKS SECURED	MONTH & YEAR OF PASSING
01	CM031	Network Routing Algorithms	100	50	081	NOV 2004
01	CM032	Network Management	100	50	080	NOV 2004
01	DN031	Internet Programming	100	50	084	NOV 2004
01	DN132	Data Communication and Computer Networks	100	50	072	NOV 2004
01	DN133	Wireless Communication Networks	100	50	080	NOV 2004
01	NE135	Network Engineering Lab-I	100	50	078	NOV 2004
02	CP145	Network Security	100	50	072	APR 2005
02	DN143	High Speed Networking	100	50	084	APR 2005
02	NE141	Convergent Networking	100	50	068	APR 2005
02	NE142	Embedded Networking	100	50	067	APR 2005
02	NE143	Optical Networks	100	50	082	APR 2005
02	CP036	Agent Based Intelligent Systems	100	50	077	APR 2005
02	NE146	Network Engineering Lab-II	100	50	095	APR 2005
03	CM033	High Speed Switching Architecture	100	50	064	NOV 2005
03	NE031	Storage Area Networks	100	50	080	NOV 2005
03	NE033	Enterprise Networking	100	50	076	NOV 2005
04	NE233	Project Work	600	300	542	JUN 2006

**\*\*\*End of Statement\*\*\***

**Classification : FIRST CLASS WITH DISTINCTION**  
**Total Marks : 1782 / 2200**  
**Percentage (rounded to nearest integer) : 81**

V. Zyke