



MADURAI KAMARAJ UNIVERSITY

B.E. DEGREE EXAMINATION

BRANCH : COMPUTER SCIENCE ENGINEERING

STATEMENT OF MARKS

RS 0026699

NAME OF THE CANDIDATE		REGISTER NO.		CENTRE NO.	COLLEGE OF STUDY		EXAM M & YR	DATE OF PUBLICATION											
ABIRAMI B		9530394		509	R.V.S COLLEGE OF ENGG. AND TECH.,DINDIGUL		APR 1999	28-07-99											
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
511	ENGLISH	---	100	100	---	083	083	P	A95	K62	OPERATING SYSTEMS	---	100	100	---	073	073	P	A97
512	MATHEMATICS	---	100	100	---	046	046	P	A95	K63	SYSTEM MODELLING & SIMULATION	---	100	100	---	072	072	P	A97
513	APPLIED PHYSICS	---	100	100	---	051	051	P	A95	K64	ANALOG & DIGITAL INSTRUMENTATION	---	100	100	---	069	069	P	A97
514	APPLIED CHEMISTRY	---	100	100	---	045	045	P	A95	K65	SYSTEM DESIGN WITH ADVANCED MICROPROCESSORS	---	100	100	---	056	056	P	A97
515	BASIC ENGINEERING - I	---	100	100	---	048	048	P	A95	K66	DATA BASE MANAGEMENT SYSTEMS	---	100	100	---	050	050	P	A97
516	BASIC ENGINEERING - II	---	100	100	---	049	049	P	N95	K67	DATA BASE MANAGEMENT SYSTEMS LAB	---	100	100	---	092	092	P	A97
517	ENGINEERING DRAWING	---	100	100	---	048	048	P	A95	K68	INSTRUMENTATION LAB	---	100	100	---	062	062	P	A97
518	PHYSICS LABORATORY	---	100	100	---	047	047	P	A95	K71	RESOURCE MANAGEMENT	---	100	100	---	045	045	P	N97
519	CHEMISTRY LABORATORY	---	100	100	---	065	065	P	A95	K72	COMPUTER GRAPHICS	---	100	100	---	078	078	P	N97
51A	WORKSHOP	---	100	100	---	071	071	P	A95	K73	SYSTEMS SOFTWARE	---	100	100	---	065	065	P	N97
K31	MATHEMATICS - III	---	100	100	---	049	049	P	N96	K74	COMPUTER NETWORKS	---	100	100	---	078	078	P	N97
K32	PROGRAMMING LANGUAGES - I (FORTRAN & COBOL)	---	100	100	---	066	066	P	N95	K77	SYSTEM SOFTWARE & GRAPHICS LAB	---	100	100	---	081	081	P	N97
K33	ELECTRIC CIRCUITS	---	100	100	---	045	045	P	N95	K78	PERIPHERALS & INTERFACING LAB	---	100	100	---	085	085	P	N97
K34	ELECTRON DEVICES	---	100	100	---	048	048	P	A96	K7A	COMPILER DESIGN	---	100	100	---	068	068	P	N97
K35	ELECTRICAL ENGINEERING	---	100	100	---	045	045	P	A99	K7C	DATA COMMUNICATION	---	100	100	---	075	075	P	N97
K36	DIGITAL LOGIC DESIGN & COMPUTER ORGANISATION	---	100	100	---	045	045	P	N95	K81	SOFTWARE ENGINEERING	---	100	100	---	049	049	P	A98
K37	ELECTRICAL & ELECTRON DEVICES LAB	---	100	100	---	058	058	P	A96	K82	ARTIFICIAL INTELLIGENCE & EXPERT SYSTEMS	---	100	100	---	068	068	P	A98
K38	PROGRAMMING LAB - I (FORTRAN & COBOL)	---	100	100	---	045	045	P	N95	K83	COMPUTER EVALUATION & MAINTENANCE	---	100	100	---	051	051	P	A98
K41	MATHEMATICS - IV	---	100	100	---	064	064	P	A96	K86	PROJECT & VIVA - VOCE	---	200	200	---	180	180	P	A98
K42	MICROPROCESSORS & ASSEMBLY LANGUAGE PROGRAMMING	---	100	100	---	077	077	P	A96	K8E	MICROPROCESSOR BASED INSTRUMENTATION & CONTROL	---	100	100	---	082	082	P	A98
K43	COMMUNICATION ENGINEERING	---	100	100	---	066	066	P	A96	K8J	PC & PC BASED SYSTEMS	---	100	100	---	053	053	P	A98
K44	PROGRAMMING LANGUAGES (PASCAL, C & C++)	---	100	100	---	080	080	P	A96		<<< END OF STATEMENT >>>								
K45	DATA STRUCTURES	---	100	100	---	083	083	P	A96										
K46	DESIGN & ANALYSIS OF ALGORITHM	---	100	100	---	057	057	P	A96										
K47	MICROPROCESSORS & ASSEMBLY LANGUAGE PROGRAMMING LAB	---	100	100	---	085	085	P	A96										
K48	PROGRAMMING LAB - II (PASCAL, C & C++)	---	100	100	---	076	076	P	A96		GRAND TOTAL THIRD SEMESTER TO EIGHTH SEMESTER IS 4700 (EXCLUDING FIRST YEAR)								
K51	NUMERICAL METHODS	---	100	100	---	062	062	P	N96										
K52	LINEAR INTEGRATED CIRCUITS & APPLICATIONS	---	100	100	---	073	073	P	N96		PASSING MINIMUM 45% IN EACH THEORY AND PRACTICAL PAPER								
K53	DIGITAL ELECTRONICS	---	100	100	---	085	085	P	N96										
K54	DISCRETE MATHEMATICS	---	100	100	---	055	055	P	N96										
K55	CONTROL SYSTEMS	---	100	100	---	045	045	P	N96										
K56	COMPUTER SYSTEM ARCHITECTURE	---	100	100	---	064	064	P	N96		MEDIUM OF INSTRUCTION IS ENGLISH								
K57	INTEGRATED CIRCUITS LAB	---	100	100	---	073	073	P	N96										
K58	FILE DESIGN & DATA STRUCTURE LAB	---	100	100	---	080	080	P	N96										
K61	ENGINEERING ECONOMICS & MANAGEMENT	---	100	100	---	046	046	P	A97										
CLASS					SECOND					TOTAL MARKS					3104/4700				

Signature of the Candidate

Any alteration or overwriting makes this statement of Marks invalid.

Dated

Place

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

DR. S. M. SUBBURAJ

Controller of Examinations



SHANMUGHA

ARTS, SCIENCE, TECHNOLOGY & RESEARCH ACADEMY
(SASTRA)

Deemed University

Thanjavur - 613 402, Tamil Nadu, India.

Cumulative Grade Sheet

M.Tech. Degree Examinations 2003 - 2006

Register Number : 010695001 / Name of the Candidate : Abirami, B /

Programme : Computer Science & Engineering (Part Time)

Course Code	Name of the Subject / Course	Semester	Credit	Grade	Month & Year of Passing
Semester : 1					
PCSE101R01 /	ADVANCED MATHEMATICS FOR COMPUTER ENGINEERS /	1	3 /	A /	Feb -2004
PCSE102E11 /	REAL TIME SYSTEMS /	1	3 /	B /	Feb -2004
PCSE103E03 /	COMPUTER NETWORKS /	1	3 /	A /	Feb -2004
PCSE104R01 /	COMPUTER PROGRAMMING LAB /	1	1 /	A /	Feb -2004
Semester : 2					
PCSE201R01 /	DISTRIBUTED COMPUTING /	2	3 /	S /	Jun -2004
PCSE202R01 /	OOPS FOR MODELING /	2	3 /	A /	Jun -2004
PCSE203E13 /	NETWORK SECURITY /	2	3 /	A /	Jun -2004
PCSE204R01 /	VISUAL PROGRAMMING LAB /	2	1 /	S /	Jun -2004
Semester : 3					
PCSE301R01 /	CRYPTOGRAPHY /	3	3 /	B /	Nov -2004
PCSE302R01 /	ADVANCED ALGORITHMS /	3	3 /	S /	Nov -2004
PCSE303E06 /	OPERATING SYSTEMS /	3	3 /	S /	Nov -2004
PCSE304R01 /	INTERNET PROGRAMMING LAB /	3	1 /	A /	Nov -2004
Semester : 4					
PCSE401R01 /	SOFTWARE TESTING AND VALIDATION /	4	3 /	S /	May -2005
PCSE402R01 /	ADVANCED CONCEPTS IN DATABASE SYSTEMS /	4	3 /	S /	May -2005
PCSE403E12 /	IMAGE PROCESSING TECHNIQUES /	4	3 /	A /	May -2005
PCSE404R01 /	MINI PROJECT /	4	2 /	A /	May -2005
Semester : 5 & 6					
PCSE501R01 /	PROJECT WORK /	5 & 6	22 /	A /	May -2006

Total Credits : 63 /

CGPA: 8.4127 /

Semesters 1 to 6. Total CGPA secured: 8.4127 /

FINAL RESULT: Passed in FIRST CLASS WITH DISTINCTION

Place : SASTRA, THANJAVUR.

Date : 05-06-2006

Controller of Examinations



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

B. ABIRAMIappeared for the **APR. 1992**

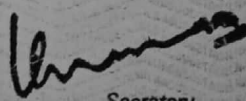
SSLC Public Examination and obtained the following percentage of marks:

SUBJECT	MARKS
TAMIL	92 NINE TWO
ENGLISH	88 EIGHT EIGHT
MATHEMATICS	100 ONE HUNDRED
SCIENCE	93 NINE THREE
SOCIAL SCIENCE	74 SEVEN FOUR
TOTAL	447 FOUR FOUR SEVEN

DATE OF BIRTH	REGISTER NO.	TMR CODE NO. & DATE
14.05.1977	080790	A070353 16.06.1992
SCHOOL		
HINDY G HS WATRAP		

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.

B. Abirami 22-06-92
Candidate's Signature :


Secretary
BOARD OF SECONDARY EDUCATION
TAMIL NADU

DEPARTMENT OF GOVERNMENT EXAMINATIONS MADRAS 600 006

HIGHER SECONDARY COURSE CERTIFICATE

GENERAL EDUCATION:

ISSUED UNDER THE AUTHORITY OF THE GOVERNMENT OF TAMIL NADU

Certified that

B ABIRAMI

appeared for the **MAR.1994**

Higher Secondary Examination and obtained the following marks:

SUBJECT	MARKS OBTAINED FOR 200
TAMIL	164 ONE SIX FOUR
ENGLISH	180 ONE EIGHT ZERO
PHYSICS	188 ONE EIGHT EIGHT
CHEMISTRY	196 ONE NINE SIX
BIOLOGY	183 ONE EIGHT THREE
MATHEMATICS	134 ONE EIGHT FOUR
TOTAL MARKS : 1095 ONE ZERO NINE FIVE	

GROUP CODE 501

DATE OF BIRTH	REGISTER NO.	TMR CODE NO. & DATE
14/05/77	653158	G042922 25.05.1994
SCHOOL		
HINDU HSS WATRAP		

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

Abirami B. 26/05/94
Candidate's Signature :

Handwritten Signature
Veterinary Assistant
Veterinary Dispensary
Secretary
BOARD OF HIGHER SECONDARY EXAMINATION
TAMIL NADU