DEPARTMENT OF GOVERNMENT EXAMINATIONS, CHENNAI 600 006

SECONDARY SCHOOL LEAVING CERTIFICATE

X STANDARD - REVISED PATTERN

ISSUED UNDER THE AUTHORITY OF THE GOVERNMENT OF TAMIL NADU

Certified that

V S SUGANYA   *appeared for the* MAR. 1999

SSLC Public Examination and obtained the following percentage of marks:

SUBJECT	MARKS		
TAMIL	91	NINE	ONE
ENGLISH	97	NINE	SEVEN
MATHEMATICS	97	NINE	SEVEN
SCIENCE	100	ONE HUNDRED	
SOCIAL SCIENCE	98	NINE	EIGHT
TOTAL	483	FOUR EIGHT THREE	

DATE OF BIRTH	REGISTER NO.	TMR CODE NO. & DATE
22.06.1984	163852	A153556 17.06.1999

SCHOOL

CENTRAL HSS A NAGORE

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.

V. S. Suganya.
Candidate's Signature

Secretary
BOARD OF SECONDARY EDUCATION
TAMIL NADU

ANNA UNIVERSITY CHENNAI, CHENNAI - 600 025

B.Tech DEGREE EXAMINATIONS
CONSOLIDATED STATEMENT OF MARKS

NAME OF THE CANDIDATE	SUGANYA V S	REGISTER NO.	95203205342
COLLEGE OF STUDY	952: C.S.I Institute of Technology	MONTH & YEAR OF LAST APPEARANCE	November 2007
PROGRAMME & BRANCH	B.Tech. Information Technology	REGULATIONS	2001

SEM.	SUBJECT CODE	SUBJECT TITLE	MAX	MIN	MARKS SECURED	MONTH & YEAR OF PASSING	SEM.	SUBJECT CODE	SUBJECT TITLE	MAX	MIN	MARKS SECURED	MONTH & YEAR OF PASSING
03	IF242	Digital Systems Design	100	50	050	NOV 2004	07	MG332	Principles of Marketing and Management	100	50	076	NOV 2006
03	IF243	Display Systems Engineering	100	50	052	NOV 2004	07	IF035	Management Information System	100	50	069	APR 2007
03	IF244	Principles of Communication	100	50	051	NOV 2004	07	IF453	Networking Lab	100	50	090	NOV 2006
03	IF245	Computer Architecture	100	50	069	APR 2005	07	IF454	Software Development Lab	100	50	079	NOV 2006
03	IF246	Data Structures and Algorithms	100	50	055	APR 2005	07	IF460	Comprehension	100	50	100	NOV 2006
03	MA231	Mathematics - III	100	50	055	NOV 2007	08	GE406	Total Quality Management	100	50	069	APR 2007
03	IF247	System Programming Lab	100	50	075	NOV 2004	08	IF040	Data Mining and Warehousing	100	50	067	APR 2007
03	IF248	Digital System Design Lab	100	50	089	NOV 2004	08	IF455	Project Work	200	100	195	APR 2007
04	IF250	Microprocessor and Microcontroller Applications	100	50	055	APR 2005							
04	IF251	Telecommunication Switching Techniques	100	50	063	NOV 2005							
04	IF252	Telecommunication Systems	100	50	056	NOV 2005							
04	IF253	Operating Systems	100	50	056	APR 2005							
04	IF254	Database Management System	100	50	061	NOV 2005							
04	IF255	Software Engineering	100	50	055	APR 2005							
04	IF256	UNIX and RDBMS Lab	100	50	066	APR 2005							
04	IF257	Telecommunication Engineering Lab	100	50	095	APR 2005							
05	IF351	Digital Signal Processing	100	50	051	NOV 2006							
05	IF352	Computer Networks	100	50	058	APR 2006							
05	IF353	Visual Programming	100	50	055	APR 2006							
05	IF354	Object Oriented Analysis and Design	100	50	057	NOV 2005							
05	IF355	Software Quality Management	100	50	056	NOV 2005							
05	IF356	Information Coding Techniques	100	50	050	NOV 2005							
05	IF357	Case Tools Lab	100	50	068	NOV 2005							
05	IF358	Visual Programming Lab	100	50	062	NOV 2005							
06	IF361	TCP/IP and socket Programming	100	50	057	APR 2006							
06	IF362	Component Based Technology	100	50	051	APR 2006							
06	IF363	Embedded Architecture	100	50	058	APR 2006							
06	IF364	Multimedia Systems	100	50	074	APR 2006							
06	IF365	Mobile Communication	100	50	063	APR 2006							
06	IF366	Web Technology	100	50	060	NOV 2006							
06	IF367	Multimedia Lab	100	50	096	APR 2006							
06	IF368	Software Component Lab	100	50	091	APR 2006							
07	CE071	Principles of Environmental Science and Engineering	100	50	064	NOV 2006							
07	GE035	Professional Ethics	100	50	066	NOV 2006							
07	IF451	High Performance Networks	100	50	055	NOV 2006							
07	IF452	Network Design Security and Management	100	50	068	NOV 2006							

End of Statement

Classification : FIRST CLASS

Total Marks (from 3rd to 8th semester): 3008 / 4500

Percentage (rounded to nearest integer) : 67

Medium of Instruction : ENGLISH

Chennai - 600 025
Date : 01/02/2008

REGISTER NO. : 2129208

D.C. B: 190263

STATE BOARD OF TECHNICAL EDUCATION AND TRAINING
DEPARTMENT OF TECHNICAL EDUCATION
CHENNAI - 600 025, TAMIL NADU

This Diploma in

COMPUTER TECHNOLOGY

is awarded to

SUGANYA V S

who has completed the prescribed course of study

in the above discipline and passed in

FIRST CLASS

in the examinations held in

APRIL 2004

Chairman
Board of Examinations
Tamil Nadu

Minister for Education
and Chairman
State Board of Technical Education and
Training, Tamil Nadu

மனோன்மணியம் சுந்தரனார் பல்கலைக்கழகம்
MANONMANIAM SUNDARANAR UNIVERSITY
TIRUNELVELI, TAMILNADU, INDIA.
CENTRE FOR INFORMATION TECHNOLOGY AND ENGINEERING
CHOICE-BASED CREDIT SYSTEM – CONSOLIDATED – STATEMENT OF MARKS

CT00002348

DEGREE COURSE : M.TECH IN COMPUTER AND INFORMATION TECHNOLOGY

NAME OF THE CANDIDATE	REGISTER NUMBER	SEMESTER
SUGANYA V S	2850012	FOURTH

· · · · COLLEGE OF STUDY · · · · ·	COLLEGE NO	CENTRE NO	· · EXAM MONTH · · AND YEAR	DATE OF PUBLICATION
UNIVERSITY DEPARTMENT	454	454	A-2010	01/12/2010

SUBJECT CODE	SUBJECT NAME	COURSE CATEGORY	CREDITS	INT	EXT	AGRE	RESULT	MON. YR OF PASSING	CREDITS ACQUIRED	MARKS X CREDITS
A11MT	Advanced Computer Architecture	C	4	47	31	78	PASS	N-08	4	312
A12MT	Modern Operating Systems	C	4	42	30	72	PASS	N-08	4	288
A13MT	Principles and Current Trends in Information Technology	C	3	41	29	70	PASS	N-08	3	210
A14MT	Algorithm Analysis and Design	C	4	45	29	74	PASS	N-08	4	296
A15MT	Advance Computer Graphics and Multimedia	C	4	47	37	84	PASS	N-08	4	336
A21MT	Computer Communication	C	3	47	32	79	PASS	A-09	3	237
A22MT	Advanced Database Management Systems	C	3	46	31	77	PASS	A-09	3	231
A23MT	Software Engineering and UML	C	4	45	32	77	PASS	A-09	4	308
A24MT	Advanced Digital Image Processing	C	4	48	34	82	PASS	A-09	4	328
A25MT	Fuzzy Logic and Its Applications	C	4	40	27	67	PASS	A-09	4	268
AP2MT	Mini Project	M	3	47	47	94	PASS	A-09	3	282
A31MT	Artificial Neural Networks	C	4	39	31	70	PASS	N-09	4	280
A32MT	Engineering Research Methodology	C	4	40	29	69	PASS	N-09	4	276
A3AMT	Data Mining	E	3	40	28	68	PASS	N-09	3	204
A3GMT	Programming Image Processing through IDL	E	3	39	26	65	PASS	A-10	3	195
A3QMT	Topics in Internet Technology	E	3	39	32	71	PASS	N-09	3	213
AP3MT	Mini Project	M	3	49	45	94	PASS	A-10	3	282
AP4MT	Major Project & Viva-voce	P	12	49	47	96	PASS	A-10	12	1152

Weighted average marks of subjects passed = $\dfrac{\text{Total of (Marks x Credits)}}{\text{Total of Credits Acquired}}$ = 79.14

TOTAL 72 | 5698

CLASS : FIRST

MARKS	INT.	EXT.	AGRE.
MAXIMUM	50	50	100
PASSING MINIMUM	25	25	50

COURSE CATEGORIES
C – Core Subject
O – Optional Subject
L – Laboratory / Practical
E – Extra Departmental Course
P – Project / Viva-Voce
M – Mini Project

SIGNATURE OF THE CANDIDATE

Dr(Major)KSP.Durairaj
CONTROLLER OF EXAMINATIONS