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

CT00000684

DEGREE COURSE : M.TECH COMPUTER AND INFORMATION TECHNOLOGY (Specialization:Electronics Engineering)

NAME OF THE CANDIDATE	REGISTER NUMBER	SEMESTER
DEEPA V V	3050024	FOURTH

COLLEGE OF STUDY	COLLEGE NO.	CENTRE NO.	EXAM. MONTH AND YEAR	DATE OF PUBLICATION
UNIVERSITY DEPARTMENT	454	454	A-2012	27/11/2012

SUBJECT CODE	SUBJECT NAME	COURSE CATEGORY	CREDITS	MARKS INT.	MARKS EXT.	MARKS AGRE.	RESULT	MON. YR. OF PASSING	CREDITS ACQUIRED	MARKS X CREDITS
B11MT	Advanced Computer Architecture & Organization	C	4	49	43	92	PASS	N-10	4	368
B12MT	Modern Operating Systems	C	4	45	26	71	PASS	N-10	4	284
B13MT	Data & Computer Communication	C	3	47	39	86	PASS	N-10	3	258
B14MT	Algorithm analysis and Design	C	4	45	35	80	PASS	N-10	4	320
B15MT	Advanced Computer Graphics & Multimedia	C	4	45	31	76	PASS	N-10	4	304
BLAMT	Software Design & Development Lab	L	5	45	41	86	PASS	N-10	5	430
B21MT	Principles and Current Trends in Information Technology	C	4	44	35	79	PASS	A-11	4	316
B22MT	Advanced Database Management System	C	4	48	27	75	PASS	A-11	4	300
B23MT	Advanced Digital Signal & Image Processing	C	4	48	33	81	PASS	A-11	4	324
B24MT	Engineering Research Methodology	C	4	48	36	84	PASS	A-11	4	336
B2BMT	Linear integrated Circuits	C	4	48	30	78	PASS	A-11	4	312
BP2MT	Mini Project	P	5	46	43	89	PASS	A-11	5	445
B31MT	Programming Image Processing Through IDL	C	4	47	36	83	PASS	N-11	4	332
B3AMT	Fuzzy Logic and Its Applications	C	3	47	38	85	PASS	N-11	3	255
B3DMT	Mobile & Cellular Computing	C	3	45	36	81	PASS	N-11	3	243
B3NMT	Analog & Digital Systems	C	3	45	38	83	PASS	N-11	3	249
B3PMT	Embedded Systems Design & Development	C	3	35	29	64	PASS	N-11	3	192
BP3MT	Major Project & Viva-Voce (Phase-I)	P	5	45	45	90	PASS	N-11	5	450
BP4MT	Major Project & Viva Voce (Phase-II)	P	18	30	30	60	PASS	A-12	18	1080
BS4MT	Seminar & Progress Reports	C	2	60	---	60	PASS	A-12	2	120

Weighted average marks of subjects passed = Total of (Marks x Credits) / Total of Credits Acquired = 76.87

TOTAL 90 | 6918

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

CLASS : FIRST WITH DISTINCTION

Dr.S.Prabahar

SIGNATURE OF THE CANDIDATE

CONTROLLER OF EXAMINATIONS

UNIVERSITY OF KERALA

Serial No : 07 04 0451
Ref. No. EG : 07 33 0451 O

Thiruvananthapuram
Date : 12/09/2007

Name of Programme : B.Tech. Electronics & Communication Engineering (PT)
Semester : 8
Month & Year of Exam : May 2007
Name of Student : **DEEPA V V**

ExamCode : **424 03801**
Candidate Code : **03 400 035**

Statement of Marks

Subject Code	Subjects	Credits	Marks Awarded SM	Marks Awarded UM	Marks Awarded Total
03801	Optical Communication	3	38	42	**80**
03802	Radar & Television Engineering	3	50	58	**108**
03803	Computer Communication	3	47	60	**107**
03804	Satellite & Mobile Communication	3	46	52	**98**
03805	Artificial Neural Networks	4	48	63	**111**
03806	Embedded Systems	4	48	40	**88**
03807	Microwave & Optical Communication Lab	4	40	62	**102**
03808	Project & Viva Voce	5	117	65	**182**
	Semester - 1 & 2				**8.1**
	Semester - 3				**7.8**
	Semester - 4				**7.2**
	Semester - 5				**7.1**
	Semester - 6				**7**
	Semester - 7				**6.8**
	Semester - 8				**6.7**

Result : **Passed**

CGPA : **7.38**
(Seven * Three Eight)

Prepared By : Hen
Checked By :
Section Officer :
Controller of Examinations

* Pass requirements & papers to be cleared if any shown overleaf

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