



VIRUDHUNAGAR S. VELLAICHAMY NADAR POLYTECHNIC COLLEGE (AUTONOMOUS)

(Affiliated to Department of Technical Education, Chennai - 25)

VIRUDHUNAGAR - 626 001.

END EXAMINATIONS (AUTONOMOUS)

MULTI POINT ENTRY AND CREDIT SYSTEM

CONSOLIDATED MARK SHEET

S.No. : 4045
Scheme : M4

Name : STEPHENRAJ. M

Register No. : 403260

Programme : DIPLOMA IN ELECTRONICS & COMMUNICATION ENGINEERING

Period of study : 2003-2006

Course Code	Name of the Course	Credits	Marks Secured			No. of Attempts	Month & Year of Passing
			IAM 25	EEM 75	Total 100		
I YEAR							
M4BE101	* ENGLISH	5	21	43	64	1	APR 04
M4BE201	* BASICS OF COMPUTER SCIENCE	6	20	46	66	1	APR 04
M4BE102	* MATHEMATICS - I	6	22	56	78	1	APR 04
M4BE103	* MATHEMATICS-II	6	20	53	73	1	APR 04
M4BE104	* APPLIED PHYSICS	5	18	37	55	1	APR 04
M4BE105	* APPLIED CHEMISTRY	5	18	53	71	1	APR 04
M4BE202	* TECHNICAL DRAWING	8	23	52	75	1	APR 04
M4BE106	* APPLIED PHYSICS PRACTICAL	2	24	56	80	1	APR 04
M4BE107	* APPLIED CHEMISTRY PRACTICAL	2	24	75	99	1	APR 04
M4BE203	* WORKSHOP PRACTICAL	4	22	59	81	1	APR 04
M4BE108	* ENGLISH COMMUNICATION SKILL PRACTICAL	1	20	70	90	1	APR 04
III TERM							
M4EC207	ELECTRICAL CIRCUITS AND MACHINES	7	22	41	63	1	OCT 04
M4EC301	BASIC ELECTRONICS	7	15	52	67	1	OCT 04
M4EC401	C++ PROGRAMMING	7	16	41	57	1	OCT 04
M4EC209	ELECTRICAL CIRCUITS AND MACHINES LAB	4	25	60	85	1	OCT 04
M4EC307	BASIC ELECTRONICS LAB	2	18	65	83	1	OCT 04
M4EC409	C++ PROGRAMMING LAB	2	21	63	84	1	OCT 04
IV TERM							
M4EC302	ELECTRONIC CIRCUITS	7	19	35	54	1	APR 05
M4EC303	DIGITAL ELECTRONICS AND MICROPROCESSOR	7	19	34	53	1	APR 05
M4EC208	MEASUREMENTS AND INSTRUMENTS	7	18	42	60	1	APR 05
M4EC308	ELECTRONIC CIRCUITS LAB	2	24	73	97	1	APR 05
M4EC309	DIGITAL ELECTRONICS AND MICROPROCESSOR LAB	4	19	63	82	1	APR 05
M4EC210	MEASUREMENTS AND INSTRUMENTS LAB	2	23	67	90	1	APR 05
V TERM							
M4EC304	COMMUNICATION ENGINEERING	7	18	47	65	1	OCT 05
M4EC305	MICRO CONTROLLER AND ADVANCED PROCESSORS	7	18	53	71	1	OCT 05
M4EC402	<u>ELECTIVE THEORY - I</u>						
	POWER ELECTRONICS	7	18	55	73	1	OCT 05
M4EC310	COMMUNICATION ENGINEERING LAB	4	23	70	93	1	OCT 05
M4EC311	MICRO CONTROLLER AND ADVANCED PROCESSORS LAB	2	20	75	95	1	OCT 05
M4EC410	<u>ELECTIVE PRACTICAL - I</u>						
	POWER ELECTRONICS LAB	2	22	66	88	1	OCT 05
VI TERM							
M4EC306	COMMUNICATION SYSTEMS	7	14	50	64	1	APR 06
M4EC405	DIGITAL SIGNAL PROCESSOR	7	21	62	83	1	APR 06
M4EC406	<u>ELECTIVE THEORY - II</u>						
	DIGITAL COMMUNICATION	7	17	51	68	1	APR 06
M4EC312	COMMUNICATION SYSTEMS LAB	2	25	72	97	1	APR 06
M4EC413	DIGITAL SIGNAL PROCESSOR LAB	2	25	73	98	1	APR 06
M4EC414	PROJECT WORK AND ENTREPRENEURSHIP	3	25	72	97	1	APR 06
					507		



Total marks : 1000

Handwritten signature