



GOVERNMENT COLLEGE OF TECHNOLOGY

(AN AUTONOMOUS INSTITUTION - ANNA UNIVERSITY)

COIMBATORE - 641 013

SI. NO. 005492

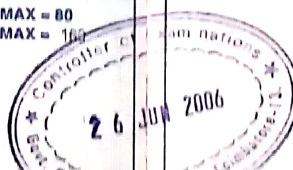
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CONSOLIDATED STATEMENT OF MARKS

NAME OF CANDIDATE			COURSE			
CHELLAIYA P			FULL TIME B.E. (LATERAL ENTRY)			
SEM	SUB. CODE	SUBJECTS PASSED	SM	EM	TOTAL	YEAR OF PASSING
III	MA231	MATHEMATICS II	13	40	53	DEC 2003
	EI232	SIGNALS AND NETWORKS	11	59	70	DEC 2004
	EI233	DIGITAL LOGIC THEORY AND DESIGN	14	40	54	DEC 2003
	EI234	ELECTRONIC CIRCUITS	16	40	56	DEC 2003
	EE256	ELECTRICAL MACHINES	17	45	62	DEC 2003
	ME255	THERMODYNAMICS & FLUID MACHINES	12	45	57	MAY 2005
	EI242	ANALOG AND DIGITAL LABORATORY	15	50	65	DEC 2003
	EE257	ELECTRICAL MACHINES LABORATORY	19	53	72	DEC 2003
	ME254	THERMODYNAMICS & FLUID MECHANICS LAB	15	40	64	DEC 2003
	EI235	TRANSDUCER ENGINEERING	13	48	61	MAY 2004
IV	EI236	INDUSTRIAL CHEMICAL PROCESS	15	58	73	MAY 2004
	EI237	ELECTRICAL MEASUREMENTS AND INSTRUMENTS	15	62	77	MAY 2004
	CS252	ALGORITHMS AND DATA STRUCTURES	15	57	72	DEC 2004
	EC256	COMMUNICATION ENGG.	13	40	53	MAY 2004
	EE258	ELECTROMAGNETIC THEORY	12	59	71	MAY 2004
	EI243	TRANSDUCER LAB	18	73	91	MAY 2004
	CS253	DATA STRUCTURE LAB	15	56	71	MAY 2004
	EI331	MICROPROCESSORS AND MICROCONTROLLERS	16	58	74	DEC 2004
	EI332	LINEAR AND DIGITAL INTEGRATED CIRCUITS	14	40	54	DEC 2004
	EI333	ELECTRONIC INSTRUMENTATION	15	44	59	DEC 2004
V	EI334	INDUSTRIAL INSTRUMENTATION - I	17	73	90	DEC 2004
	EI335	DIGITAL SIGNAL PROCESSING	13	45	58	DEC 2004
	IL351	CONTROL ENGINEERING	14	64	78	DEC 2004
	EI341	MICROPROCESSOR LABORATORY	16	72	88	DEC 2004
	EI342	ELECTRICAL AND ELECTRONIC MEASUREMENTS LAB	18	62	80	DEC 2004

Semester	I	II	III	IV	V	VI	VII	VIII	IX	X
Credits Registered			26	23	23	23	24	12		
Credits Earned			26	23	23	23	24	12		
Grade Point Average (GPA)			6.38	7.61	7.43	8.48	8.25	8.50		
Total Credits Earned			131	Cumulative Grade Point Average (CGPA)				7.89		

SM = SESSIONAL MARKS FOR ALL SUBJECT : SM MAX = 20
EM = EXAMINATION MARKS FOR PROJECT AND VIVA VOCE : SM MAX = 40
EM MAX = 80
EM MAX = 100



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REGISTER NO.		BRANCH OF STUDY				LAST APPEARANCE	
0216L02		ELECTRONICS AND INSTRUMENTATION ENGINEERING				MAY 2006	
SEM	SUB. CODE	SUBJECTS PASSED	SM	EM	TOTAL	YEAR OF PASSING	
VI	EI336	INDUSTRIAL INSTRUMENTATION - II	18	67	85	MAY 2005	
	EI337	POWER ELECTRONICS	17	51	68	MAY 2005	
	EI338	ANALYTICAL INSTRUMENTS	15	69	84	MAY 2005	
	IL334	PROCESS CONTROL	17	67	84	MAY 2005	
	IL335	DIGITAL SYSTEM DESIGN	15	55	70	MAY 2005	
	EI002	NEURAL AND FUZZY LOGIC CONTROL (ELE I)	14	62	76	MAY 2005	
	EI343	INDUSTRIAL INSTRUMENTATION LABORATORY	16	69	85	MAY 2005	
	IL341	PROCESS CONTROL LABORATORY	17	70	87	MAY 2005	
	ME446	MANAGEMENT SCIENCES	17	43	60	DEC 2005	
	IL451	COMPUTER CONTROL PROCESS	17	70	87	DEC 2005	
VII	IL452	COMPUTER NETWORKS AND DISTRIBUTED CONTROL SYSTEM	16	64	80	DEC 2005	
	EI431	VLSI DESIGN	15	48	63	DEC 2005	
	GE071	PRINCIPLES OF ENVIRONMENTAL SCIENCE AND ENGINEERING	15	50	65	DEC 2005	
	GE035	PROFESSIONAL ETHICS	16	65	81	DEC 2005	
	EI442	COMPREHENSION	17	70	87	DEC 2005	
	EI441	DESIGN PROJECT LABORATORY	18	66	84	DEC 2005	
	IL444	COMPUTER CONTROL LABORATORY	17	68	85	DEC 2005	
	GE406	TOTAL QUALITY MANAGEMENT	18	40	58	MAY 2006	
	EI008	MECHATRONICS (ELE II)	16	55	71	MAY 2006	
	EI444	PROJECT WORK	37	149	186	MAY 2006	

Range	90 - 100	80 - 89	70 - 79	60 - 69	55 - 59	50 - 54	0 - 49	Incomplete
Grade	S	A	B	C	D	E	U	I
Points	10	9	8	7	6	5	0	0
TOTAL MARKS III TO VIII SEMESTER				PERCENTAGE		CLASS		
3349 / 4600				72.80		FIRST CLASS		

Dr. R. SUNDARARAJAN
26/6/06

