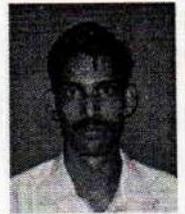


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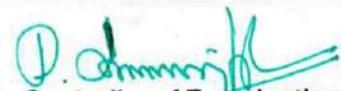


Name BALASUBRAMANIAN.A / **Register No.** 200831225 ✓
Degree M.E **Branch** HIGH VOLTAGE ENGINEERING **Regulation** 2005
Department of Study ELECTRICAL AND ELECTRONICS ENGINEERING **Mode** FULL TIME

CODE	TITLE	C	G	M/Y	CODE	TITLE	C	G	M/Y
SEMESTER 1					SEMESTER 2				
ET074	DIGITAL SIGNAL PROCESSING	3	C	N08	HV681	HIGH VOLTAGE GENERATION AND MEASUREMENT	3	B	A09
HV671	CAD OF ELECTRICAL APPARATUS	4	C	N08	HV682	DESIGN&MODELLING OF H.V POWER APPARATUS	3	B	A09
HV672	INSULATION TECHNOLOGY	3	B	N08	HV683	HIGH VOLTAGE SWITCHGEAR	3	A	A09
HV673	ELECTRICAL TRANSIENTS IN POWER SYSTEMS	3	C	N08	HV684	EHV POWER TRANSMISSION	3	A	A09
MA308	APP. MATHEMATICS FOR ELECTRICAL ENGRS.	4	E	N08	HV685	HIGH VOLTAGE LABORATORY	1	B	A09
PS671	POWER ELECTRONICS IN POWER SYSTEMS	3	B	N08	PS071	INTELLIGENT CONTROLLERS	3	B	A09
					PS074	POWER QUALITY	3	E	A09
SEMESTER 3					SEMESTER 4				
HV071	HI. VOLTAGE DIRECT CURRENT TRANSMISSION	3	B	N09	HV781	PROJECT WORK PHASE - II	12	A	A10
HV072	HIGH VOLTAGE TESTING TECHNIQUES	3	B	N09					
HV075	ADVANCED TOPICS IN HIGH VOLTAGE Engg.	3	A	N09					
HV771	PROJECT WORK PHASE - I	6	A	N09					



Semester Wise Grade Point Average											
1	2	3	4	5	6	7	8	9	10		
6.9	7.84	8.6	9								
Credits Earned				66	CGPA				7.94		
Date of Issue				04-AUG-10							

for 
Controller of Examinations



NAME OF THE CANDIDATE							REGISTER NO.						
COLLEGE OF STUDY							MONTH & YEAR OF LAST APPEARANCE						
PROGRAMME & BRANCH							REGULATIONS						
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
01	ER11	English - I	100	50	060	NOV 2001	05	EE335	Transmission and Distribution	100	50	055	NOV 2003
01	ER12	Mathematics - I	100	50	074	NOV 2001	05	EE336	Design of Electrical Apparatus	100	50	064	NOV 2004
01	ER13	Physical Sciences - I (Applied Physics, Applied Chemistry)	100	50	079	NOV 2001	05	EE341	Control Systems Laboratory	100	50	082	NOV 2003
01	ER14	Basic Electrical & Electronics Engineering	100	50	071	NOV 2001	05	EE342	Power Electronics Lab	100	50	075	NOV 2003
01	ER15	Engineering Mechanics - I	100	50	073	NOV 2001	06	EE337	Digital Signal Processing	100	50	057	APR 2004
01	ER16	Engineering Drawing & Graphics - I	100	50	078	NOV 2001	06	EE338	Protection and Switchgear	100	50	061	APR 2004
02	ER21	English - II	100	50	080	APR 2002	06	EE339	Power System Analysis	100	50	051	NOV 2004
02	ER22	Mathematics - II	100	50	078	APR 2002	06	EE340	Microprocessor and Applications	100	50	056	APR 2004
02	ER23	Physical Sciences - II (Applied Physics, Applied Chemistry)	100	50	064	APR 2002	06	EE350	Computer Architecture	100	50	071	APR 2004
02	ER24	Basic Civil & Mechanical Engineering	100	50	063	APR 2002	06	MG331	Principles of Management	100	50	058	APR 2004
02	ER25	Engineering Mechanics - II	100	50	070	APR 2002	06	EE343	Measurement and Instrumentation Laboratory	100	50	083	APR 2004
02	ER26	Engineering Drawing & Graphics - II	100	50	054	APR 2002	06	EE344	IC and Microprocessor Laboratory	100	50	070	APR 2004
02	ER27P	Physical Science Lab (Physics & Chemistry Lab)	100	50	084	APR 2002	07	CE071	Principles of Environmental Science and Engineering	100	50	064	NOV 2004
02	ER28P	Computer Lab	100	50	083	APR 2002	07	EE431	Power System Control	100	50	067	NOV 2004
02	ER29P	Workshop	100	50	083	APR 2002	07	EE432	Solid State Drives	100	50	053	NOV 2004
03	CE261	Fluid Mechanics	100	50	056	NOV 2002	07	EE433	High Voltage Engineering	100	50	078	NOV 2004
03	EC253	Electron Devices	100	50	065	NOV 2003	07	GE035	Professional Ethics	100	50	052	NOV 2004
03	EE231	Electromagnetic Theory	100	50	079	NOV 2002	07	MG431	Engineering Economics and Financial Accounting	100	50	056	NOV 2004
03	EE232	Electrical Machines - I	100	50	066	NOV 2003	07	EE435	Power System Simulation Lab	100	50	070	NOV 2004
03	MA231	Mathematics - III	100	50	051	APR 2003	07	EE439	Comprehension	100	50	076	NOV 2004
03	ME251	Thermodynamics	100	50	053	NOV 2002	08	GE406	Total Quality Management	100	50	065	APR 2005
03	PH231	Material Science	100	50	071	NOV 2002	08	EE035	EHV AC and DC Transmission Engineering	100	50	065	APR 2005
03	EE241	Electrical Machines Lab - I	100	50	070	NOV 2002	08	EE041	Electric Energy Utilisation and Conservation	100	50	073	APR 2005
04	EC254	Electronic Circuits	100	50	050	NOV 2003	08	EE444	Project Work	200	100	163	APR 2005
04	EC256	Communication Engineering	100	50	067	APR 2003			***End of Statement***				
04	EE234	Electrical Machines - II	100	50	058	APR 2003			Classification : FIRST CLASS				
04	EE235	Control Systems	100	50	056	APR 2003			Total Marks (from 3rd to 8th semester) : 2911 / 4500				
04	EE236	Network Analysis and Synthesis	100	50	051	NOV 2004			Percentage (rounded to nearest integer) : 65				
04	EE237	Object Oriented Programming	100	50	063	APR 2004							
04	EC258	Electronics Laboratory	100	50	081	APR 2003							
04	EE242	Electrical Machines Lab-II	100	50	085	APR 2003							
05	EE331	Measurements and Instrumentation	100	50	055	NOV 2003							
05	EE332	Power Electronics	100	50	060	NOV 2003							
05	EE333	Digital Systems	100	50	054	APR 2004							
05	EE334	Integrated Circuits	100	50	055	NOV 2003							

Medium of Instruction : ENGLISH

Chennai - 600 025.

Date : 29/06/2005



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