



B.E.DEGREE EXAMINATIONS
CONSOLIDATED STATEMENT OF MARKS

NAME OF THE CANDIDATE		AKHIL A G				REGISTER NO.	97706105005						
COLLEGE OF STUDY		977: Narayanaguru College Of Engineering				MONTH & YEAR OF LAST APPEARANCE	April 2010						
PROGRAMME & BRANCH		B.E. Electrical and Electronics Engineering				REGULATIONS	2004						
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*	CE1X11	Solid and Fluid Mechanics	100	50	056	APR 2007	06	EC1363	Microprocessor and Microcontroller Laboratory	100	50	098	APR 2009
01*	CY1X01	Engineering Chemistry	100	50	065	APR 2007	06	EI1362	Measurements and Instrumentation Laboratory	100	50	094	APR 2009
01*	EE1X01	Electric Circuit Analysis	100	50	081	APR 2007	07	EE1001	Special Electrical Machines	100	50	076	NOV 2009
01*	GE1X01	Engineering Graphics	100	50	091	APR 2007	07	EE1401	Power System Operation and Control	100	50	085	NOV 2009
01*	GE1X02	Computer Programming	100	50	067	APR 2007	07	EE1402	High Voltage Engineering	100	50	073	NOV 2009
01*	HS1X01	Technical English	100	50	075	APR 2007	07	EE1403	Design of Electrical Apparatus	100	50	079	NOV 2009
01*	MA1X01	Engineering Mathematics - I	100	50	066	APR 2007	07	EI1351	Bio-Medical Instrumentation	100	50	064	NOV 2009
01*	PH1X01	Engineering Physics	100	50	081	APR 2007	07	GE1301	Professional Ethics and Human Values	100	50	081	NOV 2009
01*	GE1X03	Engineering Practices Laboratory	100	50	090	APR 2007	07	EE1404	Power System Simulation Laboratory	100	50	099	NOV 2009
01*	PC1X01	Physics and Chemistry Laboratory	100	50	099	APR 2007	08	EE1451	Electric Energy Generation, Utilization and Conservation	100	50	082	APR 2010
03	CS1211	Data Structures and Algorithms	100	50	064	NOV 2007	08	CS1036	Internetworking Technology	100	50	078	APR 2010
03	CY1201	Environmental Science and Engineering	100	50	085	NOV 2007	08	EE1004	Power Quality	100	50	080	APR 2010
03	EC1211	Electronic Devices	100	50	056	NOV 2007	08	EE1452	Project	200	100	198	APR 2010
03	EE1201	Electromagnetic Theory	100	50	066	NOV 2007							
03	EE1202	Electrical Machines - I	100	50	065	NOV 2007							
03	MA1201	Mathematics - III	100	50	056	NOV 2007							
03	CS1212	Data Structures and Algorithms Laboratory	100	50	099	NOV 2007							
03	EE1152	Electric Circuits Lab	100	50	099	NOV 2007							
03	EE1203	Electrical Machines Laboratory - I	100	50	097	NOV 2007							
04	EC1261	Electronic Circuits	100	50	073	APR 2008							
04	EE1251	Electrical Machines - II	100	50	060	APR 2008							
04	EE1252	Transmission and Distribution	100	50	080	APR 2008							
04	IC1251	Control Systems	100	50	066	APR 2008							
04	MA1251	Numerical Methods	100	50	086	APR 2008							
04	ME1211	Applied Thermodynamics	100	50	057	APR 2008							
04	EC1262	Electronic Devices and Circuits Laboratory	100	50	098	APR 2008							
04	EE1304	Electrical Machines Laboratory II	100	50	092	APR 2008							
04	IC1252	Control Systems Laboratory	100	50	097	APR 2008							
05	CS1261	Object Oriented Programming	100	50	057	NOV 2008							
05	EC1311	Communication Engineering	100	50	059	NOV 2008							
05	EC1312	Digital Logic Circuits	100	50	075	NOV 2008							
05	EC1313	Linear Integrated Circuits	100	50	075	NOV 2008							
05	EE1301	Power Electronics	100	50	078	NOV 2008							
05	EE1302	Protection and Switchgear	100	50	082	NOV 2008							
05	CS1262	Object Oriented Programming Laboratory (exercise on Application of C++)	100	50	095	NOV 2008							
05	EC1314	Integrated Circuits Laboratory	100	50	099	NOV 2008							
05	EE1303	Power Electronics Laboratory	100	50	090	NOV 2008							
05	GE1352	Communication Skills Laboratory	100	50	093	NOV 2008							
06	EC1361	Digital Signal Processing	100	50	058	APR 2009							
06	EC1362	Microprocessor and Microcontroller	100	50	067	APR 2009							
06	EE1351	Solid State Drives	100	50	065	APR 2009							
06	EE1352	Power System Analysis	100	50	066	APR 2009							
06	EI1361	Measurements and Instrumentation	100	50	066	APR 2009							
06	MG1351	Principles of Management	100	50	067	APR 2009							

* Annual Pattern is followed in the First Year of study and Semester Pattern is followed from Second Year onwards.

End of Statement

Classification : **FIRST CLASS WITH DISTINCTION**

Total Marks (from 3rd to 8th semester) : 3775 / 4800

Percentage (rounded to nearest integer) : 79





ANNA UNIVERSITY, CHENNAI - 25
M.E. DEGREE EXAMINATIONS
CONSOLIDATED STATEMENT OF GRADES



A1240849110032G

Folio No. AU Y11727061

NAME OF THE CANDIDATE	AKHIL A G	REGISTER NO.	961713415001
DATE OF BIRTH	30-MAY-89	GENDER	MALE
MONTH & YEAR OF LAST APPEARANCE	JUN 2015		
COLLEGE OF STUDY	NARAYANAGURU COLLEGE OF ENGINEERING	REGULATIONS	2013
PROGRAMME & SPECIALIZATION	M.E. Power Electronics and Drives		

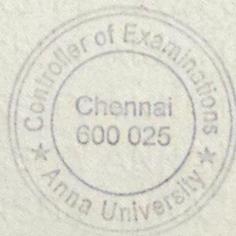
SEM. NO.	COURSE CODE	COURSE TITLE	CREDITS	LETTER GRADE	GRADE POINT	MONTH & YEAR OF PASSING
01	MA7163	Applied Mathematics for Electrical Engineers	4	D	6	JAN 2014
01	PX7101	Analysis of Electrical Machines	3	C	7	JAN 2014
01	PX7102	Analysis of Power Converters	3	D	6	JAN 2014
01	PX7103	Analysis and Design of Inverters	3	C	7	JAN 2014
01	PX7104	Advanced Power Semiconductor Devices	3	B	8	JAN 2014
01	ET7102	Microcontroller Based System Design	3	C	7	JAN 2014
02	PX7201	Solid State DC Drives	3	A	9	JUN 2014
02	PX7202	Solid State AC Drives	3	B	8	JUN 2014
02	PX7203	Special Electrical Machines	3	B	8	JUN 2014
02	PX7204	Power Quality	3	B	8	JUN 2014
02	PS7202	Flexible AC Transmission Systems	3	B	8	JUN 2014
02	PX7002	SMPS and UPS	3	A	9	JUN 2014
02	PX7211	Power Electronics and Drives Lab	2	S	10	JUN 2014
03	PX7301	Power Electronics for Renewable Energy Systems	3	A	9	NOV 2014
03	PS7005	High Voltage Direct Current Transmission	3	C	7	NOV 2014
03	PS7007	Wind Energy Conversion Systems	3	C	7	NOV 2014
03	PX7311	Project Work (Phase I)	6	S	10	NOV 2014
04	PX7411	Project work (Phase II)	12	S	10	JUN 2015

*** End of Statement ***

Cumulative Grade Point Average : 8.30

Classification : FIRST CLASS

PROGRESS THROUGH KNOWLEDGE



Medium of Instruction : ENGLISH

Chennai - 25.

Date : 20/07/2015

SIGNATURE OF THE STUDENT



CONTROLLER OF EXAMINATIONS