



AMRITA VISHWA VIDYAPEETHAM UNIVERSITY

Established under Section 3 of the UGC Act 1956

AMRITA SCHOOL OF ENGINEERING, BANGALORE BACHELOR OF TECHNOLOGY IN ELECTRICAL AND ELECTRONICS ENGINEERING

Grade Sheet: 2005-2009

Date of Birth: 06/03/1987

RollNo: BG105EE017

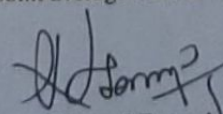
Name: Ms. Divya P

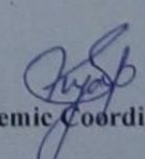
Code	Subject	Cr. Gr.	Month & Year of Passing	Code	Subject	Cr. Gr.	Month & Year of Passing
First Semester							
MA101	Mathematics I	4.0	B+ Dec, 2005	EE301	Control Engineering	4.0	B Nov, 2007
PH110	Physics	3.0	B- Dec, 2005	EE303	Electrical Machines II	4.0	B+ Nov, 2007
HU101	Communicative English I	4.0	B- Dec, 2005	EE305	Digital Electronic Circuits	4.0	B Nov, 2007
IT101	Computer Programming	2.0	B- Dec, 2005	EE320	Principles of Digital Signal Processing	3.0	B Nov, 2007
AM101	Engineering Mechanics	4.0	B Dec, 2005	EE391	Electrical Machines Lab II	2.0	A- Nov, 2007
IT181	Computer Programming Lab	2.0	B+ Dec, 2005	EE393	Measurements and Electronics Lab II	2.0	A- Nov, 2007
ME181	Engineering Drawing I	2.0	C Dec, 2005	PH327	Physics of Semiconductor Devices	4.0	B- Nov, 2007
ME180	Mechanical Workshop	2.0	B- Dec, 2005	Sixth Semester			
PH180	Physics Lab	1.0	A- Dec, 2005	CH321	Chemistry of Engineering Materials	4.0	D- Apr, 2008
Second Semester							
MA102	Mathematics II	4.0	D- May, 2006	EE322	Digital Control System	3.0	B- Apr, 2008
CH110	Chemistry	3.0	B- May, 2006	EE302	Power Electronics	4.0	B Apr, 2008
HU102	Communicative English II	4.0	B- May, 2006	EE304	Electric Energy Systems I	4.0	B Apr, 2008
IT102	Object Oriented Programming	2.0	B May, 2006	EE306	Introduction to Microcontrollers and Their Applications	4.0	B Apr, 2008
EE102	Electrical Science	4.0	B- May, 2006	EE392	Power Electronics Lab	2.0	A- Apr, 2008
IT182	Object Oriented Programming Lab	2.0	B+ May, 2006	EE394	Microcontrollers and Interfacing Lab	2.0	B+ Apr, 2008
ME182	Engineering Drawing II	2.0	C+ May, 2006	Seventh Semester			
EE190	Workshop II	2.0	B May, 2006	EE401	Electric Energy Systems II	4.0	B+ Nov, 2008
CH1180	Chemistry Lab	1.0	A- May, 2006	ME450	Engineering Management I	3.0	B Nov, 2008
Third Semester							
MA210	Transforms and Partial Differential Equations	4.0	C+ Nov, 2006	AM220	Environmental Science and Engineering	4.0	B+ Nov, 2008
ME207	Basic Thermal Engineering	4.0	B+ Nov, 2006	EE493	Power Systems Lab	2.0	B+ Nov, 2008
EE201	Electric Circuit Theory	4.0	B- Nov, 2006	EE431	Optimization Techniques	4.0	C+ Nov, 2008
EE203	Electromagnetic Theory	3.0	B- Nov, 2006	EE427	Real Time and Embedded Systems	4.0	B Nov, 2008
EE209	Signals and Systems	4.0	D Nov, 2006	EE428	Very Large Scale Integrated Circuit Design	3.0	B+ Nov, 2008
HU210	Technical Communication	1.0	C Nov, 2006	Eighth Semester			
EE291	Electrical Workshop and Simulation Lab	2.0	B Nov, 2006	IT480	Information Technology Essentials	3.0	B Apr, 2009
EE293	Electric Circuit Lab	2.0	B+ Nov, 2006	EE499	Project	8.0	B+ Apr, 2009
Fourth Semester							
MA250	Numerical Methods	4.0	B Apr, 2007	ME460	Engineering Management II	3.0	C+ Apr, 2009
AM206	Fluid Mechanics and Machinery	4.0	C+ Apr, 2007				
EE202	Electrical Machines I	4.0	B- Apr, 2007				
EE204	Analog Electronic Circuits	4.0	B Apr, 2007				
EE208	Electrical Measurements and Instrumentation...	3.0	B Apr, 2007				
HU220	Business Communication	1.0	B- Apr, 2007				
EE292	Electrical Machines Lab I	2.0	A- Apr, 2007				
EE294	Measurements and Electronics Lab I	2.0	B+ Apr, 2007				

Summary: Grade Point Average (GPA) on a 10 Point Scale

Semester	1	2	3	4	5	6	7	8
Semester GPA	7.33	7.21	6.83	7.40	7.76	7.52	7.60	7.57

The cumulative grade point average of the candidate (CGPA) is **7.39**


Controller of Examinations


Academic Coordinator

Date Issued On:

29 SEP 2009