

Indian Institute of Technology Madras

B.Tech. Grade Card

Roll No: EE07B088 Name: Ramya Korlakai Vinayak

Electrical Engineering

Course	Title	Cat	Cr	Gr	Att	Course	Title	Cat	Cr	Gr	Att
--------	-------	-----	----	----	-----	--------	-------	-----	----	----	-----

First Semester (JUL-NOV 2007)

CS110	Computational Engineering	BET	3	S	VG
CY101	Chemistry I	SCY	3	A	VG
CY103	Chemistry Lab-I	SCY	1	A	VG
EP101	Introduction to Engg Physics	PMT	2	A	G
ID110	Concepts in Engineering Design	BET	2	A	VG
MA101	Elements of Calculus	SMA	3	A	VG
PH101	Physics I	SPH	3	B	VG
PH103	Physics Lab I	SPH	1	A	VG
WS101	Workshop I	BES	2	S	VG

Earned Credits: 20 GPA: 9.1 CGPA: 9.1

Second Semester (JAN-MAY 2008)

CY102	Chemistry II	SCY	3	S	VG
EC101	Electrical and Magnetic Circuits	PMT	4	S	VG
MA102	Vectors, Matrices & Diff. Equations	SMA	3	A	VG
ME110	Thermodynamics	BET	3	A	VG
ME112	Engineering Drawing	BES	2	S	VG
NS102	NSO	NSO	0	X	G
PH102	Physics II	SPH	3	B	VG
PH104	Physics Laboratory II	SPH	1	S	VG
WS102	Workshop II	BES	1	S	VG

Earned Credits: 20 GPA: 9.4 CGPA: 9.25

Third Semester (JUL-NOV 2008)

AM110	Engineering Mechanics	BET	4	A	VG
BT101	Life Sciences	SLS	2	S	VG
EC104	Digital Systems	PMT	4	S	VG
EC204	Networks & Systems	PMT	4	S	VG
EC205	CAD Laboratory	PML	1	A	VG
HS509	Accounting for Social Sciences	HSS	3	S	VG
ID120	Ecology and Environment	BET	2	A	VG
MA205	Probability & Random Processes	SMA	3	A	VG

Earned Credits: 23 GPA: 9.57 CGPA: 9.37

Fourth Semester (JAN-MAY 2009)

EC207	EM Energy Conversion	PMT	4	S	VG
EC209	Computer Orgn. Microprocessors	PMT	4	A	VG
EC211	Digital Circuits Laboratory	PML	1	S	VG
EC220	Analog and DSP	PMT	4	S	VG
EC225	Principles of Measurement Lab	PML	2	A	VG
EC301	EM Fields	PMT	4	A	VG
HS105	Principles of Economics	HSS	4	S	VG
MA203	Linear Algebra & Numerical Analysis	SMA	3	S	VG

Earned Credits: 26 GPA: 9.62 CGPA: 9.44

Fifth Semester (JUL-NOV 2009)

EC2010	Analog Circuits I	PMT	4	A	VG
EC2100	Solid State Devices	PMT	4	S	VG
EC3030	Power Systems Practice	PMT	4	S	VG
EC3050	Communication Systems	PMT	4	A	VG
EC3120	Microprocessor Lab	PML	1	S	G
MA2130	Basic Graph Theory	SMA	3	S	VG
PH3500	Classical Physics	MNS	3	A	VG

Earned Credits: 23 GPA: 9.52 CGPA: 9.46

Sixth Semester (JAN-MAY 2010)

CS3200	Computer Networks	PMT	3	S	VG
EC3090	Electro Mech. Energy Lab	PML	1	S	VG
EC3210	Control Engineering	PMT	4	S	VG
EC3300	Analog Circuits Lab	PML	1	S	VG
EE3500	Industrial Training (summer)	PIT	2	S	VG
EE3560	Analog Communication Systems	PMT	4	A	VG
MA6310	Operations Research I	SMA	3	S	VG
PH3520	Quantum Physics	MNS	3	A	VG

Earned Credits: 21 GPA: 9.67 CGPA: 9.49

Seventh Semester (JUL-NOV 2010)

CS6810	Information Theory and Coding	PMT	4	S	VG
EC4000	Advanced EE Lab	PML	1	A	VG
EE4190	Digital Communication Systems	PMT	4	S	G
EE4890	Project I	PMP	2	R	*
EE5120	Error Control Coding	PMT	4	A	VG
HS3050	Professional Ethics	HPF	2	P	VG
IL4020	Industrial Lecture	PIL	1	P	VG

Earned Credits: 16 GPA: 9.62 CGPA: 9.5

Eighth Semester (JAN-MAY 2011) Provisional Registration

EC4900	Project	PMP	12	*	*
EE4800	Self Study Elective	PSS	3	*	*
HS6310	Women in India, Problems & Prospects	HSS	4	*	*
PH5840	Quantum Computation and Quantum Information	MNS	3	*	*

Cumulative Grade Point Average (CGPA) Summary

Cat	BES	BET	HPF	HSS	MNS	PIL	PIT	PML	PMP	PMT	PPF	PSS	SCY	SMA	SPH	SLS	EXT	Total
E.Cr.	5	14	2	7	6	1	2	8	0	69	0	0	7	18	8	2	0	149
CGPA	10	9.21	-	10	9	-	10	9.5	0	9.62	-	0	9.43	9.5	8.38	10	0	9.5

Courses with category HPF, PPF and PIL carry credits, but are not assigned grade points and also are not included in the calculation of CGPA

Courses Taken Under Free Electives : MA6310 MA2130

Cumulative grade point average secured considering only the successfully completed courses(credits) is 9.5

B. M. Raj

Assistant Registrar (Acad.) / Deputy Registrar (Acad.)

Date : 7 JAN 2011