

**VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY
NAGPUR**

GRADE CARD

Name : DARAVATH SRIDHAR

Enrolment No. : 13MT05MVD004

Branch : V L S I DESIGN

Degree : MASTER OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
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AUTUMN 2013

ECL431 PHYSICAL ELECTRONICS (DC)	6	CD
ECL432 ADV. VLSI DESIGN (DC)	6	FF
ECL433 DIGITAL IC DESIGN (DC)	6	CD
ECP431 DEVICE SIMULATION LAB (DC)	2	BB
ECP432 ADV. VLSI DESIGN LAB (DC)	2	BC
ECP433 DIGITAL IC DESIGN LAB (DC)	2	BB
ECP510 VLSI TECHNOLOGY LAB (DE)	2	BB
PHL401 VLSI TECHNOLOGY (DC)	6	FF

SGPA		Credit	EGP	SGPA	CGPA		Credit	EGP	CGPA
		32.00	122.00	3.81			20.00	122.00	6.10
DE	2	DC	18	HM	--	OC	--		
AU	--	ES	--	BS	--	Total	20		

RE-EXAM AUTUMN 2013

PHL401 VLSI TECHNOLOGY (DC) 6 CD

SGPA		Credit	EGP	SGPA	CGPA		Credit	EGP	CGPA
		6.00	30.00	5.00			26.00	152.00	5.85
DE	--	DC	6	HM	--	OC	--		
AU	--	ES	--	BS	--	Total	6		

Note : This grade card is exclusively for internal use

Abbreviations : Cr - Credits, Gr - Grade, Au - Audit, SPI - Semester Performance Index, CPI - Cumulative Performance Index, EGP - Earned Grade Points,

SGPA - Semester Grade Point Average, CGPA - Cumulative Grade Point Average, W - Repeat the Course

(This Statement is subject to correction, if any)

Date : 09-April-2014

Asst. Registrar, Examination Cell

VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY NAGPUR

GRADE CARD

Name : PALLE RAVI KUMAR

Enrolment No. : 12MT05MVD012

Branch : V L S I DESIGN

Degree : MASTER OF TECHNOLOGY

Course	Title	Cr	Gr	Course	Title	Cr	Gr
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AUTUMN 2012

ECL431	PHYSICAL ELECTRONICS (DC)	6	FF
ECL432	ADV. VLSI DESIGN (DC)	6	CC
ECL433	DIGITAL IC DESIGN (DC)	6	FF
ECP431	DEVICE SIMULATION LAB (DC)	2	AB
ECP432	ADV. VLSI DESIGN LAB (DC)	2	AB
ECP433	DIGITAL IC DESIGN LAB (DC)	2	BB
ECP510	VLSI TECHNOLOGY LAB (DE)	2	AB
PHL401	VLSI TECHNOLOGY (DC)	6	FF

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	32.00	106.00	3.31		14.00	106.00	7.57
DE 2	DC 12	HM --	OC --	DE 2	DC 12	HM --	OC --
AU --	ES --	BS --	Total 14	AU --	ES --	BS --	Total 14

SPRING 2013

ECL409	RADIO FREQUENCY CIRCUIT DESIGN (DE)	6	FF
ECL435	MEMS (DE)	6	CD
ECL503	ANALOG IC DESIGN (DC)	6	FF
ECL504	VLSI SYSTEM DESIGN (DC)	6	FF
ECL505	NANO ELECTRONICS (DC)	6	CC
ECP435	MEMS (DE)	2	BB
ECP503	ANALOG IC DESIGN (DC)	2	BB
ECP505	NANO ELECTRONICS (DE)	2	BB

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	36.00	114.00	3.17		38.00	244.00	6.42
DE 10	DC 8	HM --	OC --	DE 12	DC 26	HM --	OC --
AU --	ES --	BS --	Total 18	AU --	ES --	BS --	Total 38

RE-EXAM AUTUMN 2012

ECL431	PHYSICAL ELECTRONICS (DC)	6	FF
ECL433	DIGITAL IC DESIGN (DC)	6	DD
PHL401	VLSI TECHNOLOGY (DC)	6	FF

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18.00	24.00	1.33		20.00	130.00	6.50
DE --	DC 6	HM --	OC --	DE 2	DC 18	HM --	OC --
AU --	ES --	BS --	Total 6	AU --	ES --	BS --	Total 20

RE-EXAM SPRING 2013

ECL409	RADIO FREQUENCY CIRCUIT DESIGN (DE)	6	DD
ECL503	ANALOG IC DESIGN (DC)	6	FF
ECL504	VLSI SYSTEM DESIGN (DC)	6	FF

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	18.00	24.00	1.33		44.00	268.00	6.09
DE 6	DC --	HM --	OC --	DE 18	DC 26	HM --	OC --
AU --	ES --	BS --	Total 6	AU --	ES --	BS --	Total 44

AUTUMN 2013

ECD501	PROJECT PHASE - I (DC)	6	CC
ECL412	ADVANCED DIGITAL SIGNAL PROCESSING (DE)	6	FF
ECL431	PHYSICAL ELECTRONICS (DC)	6	DD
ECL507	DESIGN FOR TESTABILITY YIELD AND RELIABILITY (DE)	6	CD
PHL401	VLSI TECHNOLOGY (DC)	6	FF

SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	30.00	90.00	3.00		62.00	358.00	5.77
DE 6	DC 12	HM --	OC --	DE 24	DC 38	HM --	OC --
AU --	ES --	BS --	Total 18	AU --	ES --	BS --	Total 62

RE-EXAM AUTUMN 2013

PHL401	VLSI TECHNOLOGY (DC)	6	FF
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SGPA	Credit	EGP	SGPA	CGPA	Credit	EGP	CGPA
	6.00	0.00	0.00		44.00	268.00	6.09

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