

National Institute of Technology Jamshedpur



*Upon the recommendation of the Senate
hereby confers the degree of*

Master of Technology

Electrical Engineering

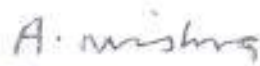
on

Samarendra Pratap Singh

*who has successfully completed the prescribed course of studies
in the academic session 2005 – 2006.*

*Given under the seal of the Institute at Jamshedpur in the
Republic of India on the Twenty eighth day of March, Two
thousand eight.*


Registrar


Director


Chairman, BOG



Sl.No. 29

राष्ट्रीय प्रौद्योगिकी संस्थान, जमशेदपुर
NATIONAL INSTITUTE OF TECHNOLOGY, JAMSHEDPUR

Sl.No.

(Deemed University)

GRADE CARD

M.Tech. Fourth Semester Examination (200.4 batch) held in July 200.6

POWER SYSTEM

Name SAMARENDRA PRATAP SINGH

Roll No 15/04 Registration No. : EE404015

Session 2005-2006 Dept. : ELECTRICAL ENGG.

FOURTH SEMESTER					PREVIOUS SGPA		
Sl. No.	Subject Code	Subject	Credit	Grade Obtained			
1.	EE 44402	PROJECT PART II	20	A	1 st Semester ($\Sigma Cr = 24$) S.G.P.A. = 7.46	2 nd Semester ($\Sigma Cr = 22$) S.G.P.A. = 8.91	3 rd Semester ($\Sigma Cr = 18$) S.G.P.A. = 9.00
PROJECT TITLESTEADY...STATE...ANALYSIS...OF...STATCOM ...BASED.ON.MULTIPULSE.CONFIGURATION.....							

S.G.P.A. : 9.00

C.G.P.A. : 8.54

Dated : 22-8-2006

Faculty Advisor

Prof. in charge (Examination)

GRADING SYSTEM

Range of Marks	Grade	Grade Point	Range of Marks	Grade	Grade Point
$m \geq 90$	Ex	10	$35 < m < 50$ (Theory)	P	5
$80 \leq m < 90$	A	9	$40 \leq m < 50$ (Lab)	P	5
$70 \leq m < 80$	B	8	$m < 35$ (Theory)	F	0
$60 \leq m < 70$	C	7	$m < 40$ (Lab)		
$50 \leq m < 60$	D	6			



Sl. No. 28

राष्ट्रीय प्रौद्योगिकी संस्थान, जमशेदपुर
NATIONAL INSTITUTE OF TECHNOLOGY, JAMSHEDPUR

(Deemed University)

GRADE CARD

M.Tech. Third Semester Examination (200.4 batch) held in Dec..... 200.5

ELECTRICAL ENGINEERING (POWER SYSTEM)Name Samarendra Pratap SinghRoll No 15/04 Registration No. :Session 2005-06

THIRD SEMESTER						PREVIOUS SGPA	
Sl. No.	Subject Code	Subject Name	Credit	Grade Obtained	SGPA (3 rd Sem.)	1st Semester ($\Sigma Cr = 24$) = 7.46.....	2nd Semester ($\Sigma Cr = 22$) = 8.91.....
1.	EE43401	PROJECT I	15	A	9.00		
2.	EE43501	COMPREHENSIVE VIVA - VOCE	03	A			
		ΣCr	18				

CGPA: 8.39

Dated : 16-2-2006


Faculty Advisor
Prof. in charge (Examination)

GRADING SYSTEM					
Range of Marks	Grade	Grade Point	Range of Marks	Grade	Grade Point
$M \geq 90$	Ex	10	$35 < m < 50$ (Theory)	P	5
$80 \leq m < 90$	A	9	$40 \leq m < 50$ (Lab)	P	5
$70 \leq m < 80$	B	8	$m < 35$ (Theory)	F	2
$60 \leq m < 70$	C	7	$m < 40$ (Lab)		
$50 \leq m < 60$	D	6			



Sl.No. 28

राष्ट्रीय प्रौद्योगिकी संस्थान, जमशेदपुर
NATIONAL INSTITUTE OF TECHNOLOGY, JAMSHEDPUR

(Deemed University)

GRADE CARD

M.Tech. Second Semester (200.4 batch) held in the month of April 200.5



ELECTRICAL ENGINEERING (POWER SYSTEM)Name Samarendra Pratap SinghRoll No 15/04 Registration No. :

Session :

Sl. No.	Subject Code	Subject	Credit (22)	Grade Obtained	S.P.G.A II nd Sem	Previous S.P.G.A
1.	EE42105	Thyrister Circuits and Applications	4	A		1st Semester (Cr = 24) = 7.46
2.	EE42106	Power System Stability	4	C		
3.	EE42107	Power System Protection	4	A		
4.	EE42108	Power System Transients	4.	Ex	8.91	
5.	GE42101	Personnel Management & Industrial Relations	3	Ex		
6.	EE42203	Microprocessor and Relay Laboratory	2	A		
7.	EE42302	Seminar	1	B		

CGPA : 8.15

Dated : 27.7.2005


Faculty Advisor
Prof. in charge (Examination)**GRADING SYSTEM**

Range of Marks	Grade	Grade Point	Range of Marks	Grade	Grade Point
$M \geq 90$	Ex	10	$35 < m < 50$ (Theory)	P	5
$80 \leq m < 90$	A	9	$40 \leq m < 50$ (Lab)	P	5
$70 \leq m < 80$	B	8	$m < 35$ (Theory)	F	2
$60 \leq m < 70$	C	7	$m < 40$ (Lab)		
$50 \leq m < 60$	D	6			



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**NATIONAL INSTITUTE OF TECHNOLOGY
 JAMSHEDPUR**

GRADE CARD

M. Tech. 1st Semester Examination (2004'Batch) Held in the Month of Nov-Dec 2004

ELECTRICAL ENGINEERING (POWER SYSTEM)

Name: Samarendra Pratap Singh

Roll No. 15/04 Registration No.

Session: 2004-2005

Sl. No.	Subject Code	Subject Name	Credit (24)	Grade Obtained
1	EE41101	COMPUTER METHODS IN POWER SYSTEM	4	C
2	EE41102	CONTROL THEORY	4	B
3	EE41103	ELECTRICAL GENERALIZED THEORY OF MACHINES	4	A
4	EE41104	INTRODUCTION TO MICROPROCESSOR & ITS APPLICATIONS	4	D
5	CA41101	<u>Pratap</u> OPTIMIZATION TECHNIQUE OPERATIONS RESEARCH	3	C
6	EE41201	ELECTRICAL M/c & POWER SYSTEM LAB	2	A
7	EE41202	MICROPROCESSOR APPLICATION LAB	2	D
8	EE41301	SEMINAR	1	B

G.P.A. : <u>7.46</u>	C.G.P.A. : <u>7.46</u>
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Dated: 10.2.05

Pratap
Faculty Advisor

Pratap
Prof. In Charge (Examination)

GRADING SYSTEM					
Range of Marks	Grade	Grade Point	Range of Marks	Grade	Grade Point
m >= 90	Ex	10	35 < m < 50 (Theory)	P	5
80 <= m < 90	A	9	40 <= m < 50 (Lab.)	P	5
70 <= m < 80	B	8	m < 35 (Theory)	F	
60 <= m < 70	C	7	m < 40 (Lab.)	F	
50 <= m < 60	D	6			