



Indian Institute of Technology Kharagpur

upon the recommendation of the Senate hereby confers the degree of

Master of Technology

in

Electrical Engineering

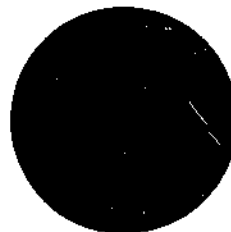
(with specialization in Machine Drives and Power Electronics)

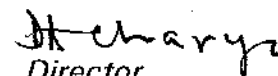
on

Santosh Kumar Singh

Given under the seal of the Institute at Kharagpur on the eighth day of August, two thousand nine.


Registrar




Director

**INDIAN INSTITUTE OF TECHNOLOGY KHARAGPUR**STATEMENT OF GRADES OBTAINED FOR THE 4 SEMESTER POST GRADUATE PROGRAMME LEADING TO THE DEGREE OF
MASTER OF TECHNOLOGY(M.Tech)Roll No.: 07EE6106 Name: SANTOSH KUMAR SINGH
Department/Centre: ELECTRICAL ENGINEERING
Specialisation: MACHINE DRIVES AND POWER ELECTRONICSYear of Admission: 2007
Year of Passing: 2009**Semester 1**

Sub No.	Subject Name	LTP	CRD	GRD
EE60001	POWER ELECTRONIC CONVERTERS AND MACHINE DRIVE	3-1-0	4	D
EE60003	MACHINE ANALYSIS	3-1-0	4	D
EE60011	CONTROL THEORY	3-1-0	4	C
EE60033	DIGITAL SIGNAL PROCESSING	3-1-0	4	C
EE69001	SEMINAR-I	0-0-2	1	A
EE69003	POWER ELECTRONICS AND MACHINE LABORATORY	0-0-6	4	B
HS60003	BUSINESS ECONOMICS	3-1-0	4	C

SGPA: 6.92

CGPA: 6.92

Semester 2

Sub No.	Subject Name	LTP	CRD	GRD
EE60002	ADVANCED MACHINE DRIVES	3-1-0	4	B
EE60004	ADVANCED POWER ELECTRONIC CONVERTERS	3-1-0	4	B
EE60022	POWER SYSTEMS TRANSIENTS AND PROTECTION	3-1-0	4	D
EE68002	COMPREHENSIVE VIVA VOCE	0-0-0	3	B
EE69002	SEMINAR-II	0-0-2	1	A
EE69004	MACHINE DRIVES LABORATORY	0-0-3	2	EX
IT60110	HUMAN COMPUTER INTERACTION	3-0-0	3	B
PH60025	PRIN. & APPLI. OF MICROPRO. BASED INSTRUMENTATION	3-1-0	4	B

SGPA: 7.88

CGPA: 7.40

Semester 3

Sub No.	Subject Name	LTP	CRD	GRD
EE67001	PROJECT (PART-I)	0-0-0	15	A

SGPA: 9.00

CGPA: 7.77

Semester 4

Sub No.	Subject Name	LTP	CRD	GRD
EE67002	PROJECT (PART-II)	0-0-0	20	EX


SGPA: 10.00

CGPA: 8.29

Total Credits required for Course Completion: 80 - 86**Total Credits Taken: 85****Total Credits Cleared: 85**

Date Of Issue: 2 Jun 2009


Checked by Superintendent(PGS and R)


Deputy Registrar (Academic)/Asst Registrar (PGS and R)