



KOLHAN UNIVERSITY, CHAIBASA

(Examination Department)

Statement of Marks

Sl.No.- 800094/15

The Following are the marks obtained by **RAJESH KR MAHATO** Reg. No : ENG29355/2010 Roll No.: 10ENG228323206
 of **B.A. College of Engineering and Technology, Jamshedpur** in **Electronics and Communication Engineering** branch in 4 years
Bachelor of Technology Examination of Session **2010-14** held in the month of **August** **2014.**

2010-14										field in the month of August 2014.									
SEMESTER - I	Name of Subject		F.M	M.O	Credit	G.P	SEMESTER - II	Name of Subject		F.M	M.O	Credit	G.P						
	English For Professional Communication		75	42	3	6		Introduction to Computing		75	49	3	7						
	Engineering Chemistry		75	43	3	6		Environment & Ecology		75	40	3	6						
	Engineering Physics-I		150	68	4	5		Engineering Physics-II		150	77	4	6						
	Mathematics-I		150	80	4	6		Mathematics-II		150	62	4	5						
	Engineering Mechanics		150	78	4	6		Engineering Thermodynamics		150	99	4	7						
	Basic Electrical Engineering		150	64	4	5		Basic Electronics		150	64	4	5						
	Chemistry/Physics Lab		50	41	2	9		Computer Programming Lab		50	39	2	8						
	Engineering Mechanics/Electrical Lab		50	35	2	8		Basic Electronics Lab		50	42	2	9						
	Engineering Graphics-I		50	38	2	8		Engineering Graphics-II (M/C Drawing)		50	39	2	8						
	WorkShop Practice-I		50	39	2	8		Workshop Practice-II		50	41	2	9						
	General Proficiency-I		50	43	2	9		General Proficiency-II		50	42	2	9						
SGPA : 6.5		Total	1000	571	32	76	SGPA: 6.78		Total	1000	594	32	79						
SEMESTER - III	Name of Subject		F.M	M.O	Credit	G.P	SEMESTER - IV	Name of Subject		F.M	M.O	Credit	G.P						
	Num. Anal. & Comp. Programming(C,C++)		75	31	3	5		Electromagnetics		75	45	3	7						
	Material Science		75	48	3	7		Linear IC's & Applications		75	40	3	6						
	Mathematics-III		150	80	4	6		Electronic Circuits		150	99	4	7						
	Strength of Materials		150	77	4	6		Solid State Devices		150	68	4	5						
	Switching and pulse theory		150	74	4	5		Network Theory		150	84	4	6						
	Electronic Measurements		150	71	4	5		Data Communication		150	85	4	6						
	Material Science/Strength of Materials Lab		50	38	2	8		Network Analysis Lab		50	40	2	9						
	Num. Anal. & Comp. Prog.(C.C++) Lab		50	38	2	8		Electronic Circuits Lab		50	40	2	9						
	Switching & Pulse Theory Lab		50	44	2	9		Solid State Devices Lab		50	41	2	9						
	Electronic Instruments Lab		50	41	2	9		Linear IC's & Applications Lab		50	41	2	9						
	General Proficiency-III		50	41	2	9		General Proficiency-IV		50	42	2	9						
SGPA: 6.56		Total	1000	583	32	77	SGPA: 7.03		Total	1000	625	32	82						
SEMESTER - V	Name of Subject		F.M	M.O	Credit	G.P	SEMESTER - VI	Name of Subject		F.M	M.O	Credit	G.P						
	Management Science		75	39	3	6		Industrial Electronics		75	54	3	8						
	Electronic Instrumentation		75	51	3	7		Advanced Solid State Devices		75	45	3	7						
	Computer Organization		150	102	4	7		Advanced Electric Circuits		150	86	4	6						
	Communication Systems-I		150	79	4	6		Communication Hardware Design		150	100	4	7						
	Micro Processor Theory		150	84	4	6		Microwave Engineering		150	90	4	7						
	Automatic Control Systems		150	76	4	6		Communication Systems-II		150	91	4	7						
	Electronic Instrumentation Lab		50	40	2	9		Communication Systems-II Lab		50	42	2	9						
	Communication Systems-I Lab		50	43	2	9		Microwave Engineering Lab		50	44	2	9						
	Microporcessors Theory Lab		50	41	2	9		Advanced Electric Circuits Lab		50	43	2	9						
	Automatic Control Systems Lab		50	37	2	8		Communication Hardware Design Lab		50	40	2	9						
	General Proficiency-V		50	44	2	9		General Proficiency-VI		50	42	2	9						
SGPA: 7.09		Total	1000	636	32	82	SGPA: 7.59		Total	1000	677	32	87						
SEMESTER - VII	Name of Subject		F.M	M.O	Credit	G.P	SEMESTER - VIII	Name of Subject		F.M	M.O	Credit	G.P						
	Optical Communication		150	89	4	6		Open Elec-II Human Values		150	83	4	6						
	Digital Signal Processing		150	107	4	8		Prof.Elec-II Biomedical Instrumentation		150	79	4	6						
	Micro Electronic Devices & VLSI Tech.		150	83	4	6		Prof.Elec-III Neural Network & Fuzzy System		150	103	4	7						
	Open Elec-I Technology Management		150	109	4	8		Digital Hardware Design		150	99	4	7						
	Prof.Elec-I Speech Signal Processing		150	83	4	6		Satellite Communication		150	97	4	7						
	Optical Communication Lab		50	35	2	8		Project-II		200	160	6	9						
	Digital Signal Process Lab		50	36	2	8		General Proficiency-VIII		50	40	2	9						
	Computer Networking Lab		50	44	2	9													
	Project-I		50	40	2	9													
	General Proficiency-VII		50	42	2	9													
	SGPA: 7.4		Total	1000	668	30		77	SGPA: 7.29		Total	1000	661	28	51				

Grand Total : 8000 Marks Obtained : 5015

Percentage : 62.69

CGPA : 7.03

Result : First Class

Date of Publication of Result : 17/12/2014



Ushma
 Tabulator1

Shand
 Tabulator2

Pr Singh
 Controller of Examinations

N.B. (i) F.M = Full Marks (ii) M.O = Mark obtained (iii) G.P = Grade Points