



RANCHI UNIVERSITY, RANCHI

(Examination Department)

No. 06/18543

Following are the Marks obtained by **RAVI RANJAN** Roll No. **RAN 47305** Registration No. **E00599/04**
 at **BACHELOR OF TECHNOLOGY ECE BRANCH** Batch **2004-08** Examination held in the month of **August 2009**

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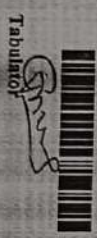
SEMESTER - I	Credit	F.M	M.O	SEMESTER - II	Credit	F.M	M.O
Language (Professional Comm. in English)	3	75	57	Introduction to Computing	3	75	56
Engineering Chemistry	3	75	35	Environment & Ecology	3	75	48
Engineering Physics-I	4	150	93	Engineering Physics II	4	150	109
Mathematics-I	4	150	79	Mathematics II	4	150	80
Engineering Mechanics	4	150	84	Engineering Thermodynamics	4	150	79
Basic Electrical Engineering	4	150	64	Basic Electronics	4	150	117
Chemistry/Physics Lab	2	50	41	Basic Electronics Lab	2	50	46
Engineering Mechanics/Electrical Laboratory	2	50	41	Computer Programming Lab	2	50	47
Engineering Graphics-I	2	50	41	Engineering Graphics II (M/C Drawing)	2	50	45
Workshop Practice-I	2	50	41	Workshop Practice II	2	50	44
General Proficiency-I	2	50	42	General Proficiency II	2	50	43
Total	32	1000	618	Total	32	1000	708

SEMESTER - III	Credit	F.M	M.O	SEMESTER - IV	Credit	F.M	M.O
N.A.C.P. (C/C++)	3	75	53	Electromagnetics	3	75	56
Material Science	3	75	49	Linear ICs & Applications	3	75	46
Mathematics-III	4	150	72	Electronic Circuits	4	150	70
Strength of Materials	4	150	78	Solid State Devices	4	150	69
Switching & Pulse Theory	4	150	104	Network Theory	4	150	102
Electronic Measurements	4	150	94	Data Communication	4	150	106
Material Science/Strength of Materials Lab	2	50	41	Network Analysis Lab	2	50	35
N.A.C.P. (C/C++) Lab	2	50	41	Electronic Circuits Lab	2	50	41
Switching & Pulse Theory Lab	2	50	48	Solid State Devices Lab	2	50	40
Electronic Instruments Lab	2	50	42	Linear ICs Applications Lab	2	50	33
General Proficiency-III	2	50	44	General Proficiency-IV	2	50	37
Total	32	1000	666	Total	32	1000	635

SEMESTER - V	Credit	F.M	M.O	SEMESTER - VI	Credit	F.M	M.O
Management Science	3	75	43	Industrial Electronics	3	75	59
Electronic Instrumentation	3	75	45	Advanced Solid State Devices	3	75	48
Computer Organisation	4	150	112	Advanced Electric Circuits	4	150	109
Communication Systems-I	4	150	66	Communication Hardware Design	4	150	116
Microprocessor Theory	4	150	94	Microwave Engineering	4	150	119
Automatic Control Systems	4	150	108	Communication Systems-II	4	150	88
Electronic Instrumentation Lab	2	50	41	Communication Systems-II Lab	2	50	43
Communication Systems-I Lab	2	50	42	Microwave Engineering Lab	2	50	37
Microprocessor Theory Lab	2	50	41	Advanced Electric Circuits Lab	2	50	43
Automatic Control Systems Lab	2	50	41	Communication Hardware Design Lab	2	50	44
General Proficiency-V	2	50	43	General Proficiency-VI	2	50	45
Total	32	1000	678	Total	32	1000	751

SEMESTER - VII	Credit	F.M	M.O	SEMESTER - VIII	Credit	F.M	M.O
Optical Communication	4	150	103	Human Values	4	150	99
Digital Signal Processing	4	150	96	Biomedical Instrumentation	4	150	116
Micro Electronic Devices & VLSI Technology	4	150	87	Neural Network & Fuzzy System	4	150	92
Technology Management	4	150	102	Digital Hardware Design	4	150	104
Optical Network	4	150	101	Satellite Communication	4	150	111
Optical Communication Lab	2	50	50	Project-II	6	200	191
Digital Signal Process Lab	2	50	43	General Proficiency-VIII	2	50	46
Computer Network Lab	2	50	44				
Project-I	2	50	47				
General Proficiency-VII	2	50	47				
Total	30	1000	713	Total	28	1000	739

Date of Publication: 7th November 2009 GRAND TOTAL: F.M. 8000 M.O. 5529 Percentage 69.1 CGPA 7.8



Signature

Controller of Examinations