



RANCHI UNIVERSITY, RANCHI

(Examination Department)

No. 11/ 02152

Statement of Marks

Issue Date : 06-August-2013

Following are the Marks obtained by
at **BACHELOR OF TECHNOLOGY**

KAUSHAL KUMAR MISHRA
CE BRANCH Batch **2009-13**

Roll No. **09CE035** Registration No. **CE035/09**
Examination held in the month of **May 2013**

SEMESTER - I				SEMESTER - II			
	Credit	F.M	M.O		Credit	F.M	M.O
Language (Professional Comm. in English)	3	75	54	Introduction to Computing	3	75	64
Engineering Chemistry	3	75	62	Environment & Ecology	3	75	51
Engineering Physics-I	4	150	83	Engineering Physics-II	4	150	122
Mathematics-I	4	150	88	Mathematics-II	4	150	94
Engineering Mechanics	4	150	105	Engineering Thermodynamics	4	150	99
Basic Electrical Engineering	4	150	99	Basic Electronics	4	150	84
Chemistry/Physics Lab.	2	50	48	Basic Electronics Lab.	2	50	47
Engineering Mechanics/Electrical Lab.	2	50	48	Computer Programming Lab.	2	50	45
Engineering Graphics-I	2	50	45	Engineering Graphics-II (M/C Drawing)	2	50	47
Workshop Practice-I	2	50	49	Workshop Practice-II	2	50	44
General Proficiency-I	2	50	49	General Proficiency-II	2	50	48
Total	32	1000	730	Total	32	1000	745
SEMESTER - III				SEMESTER - IV			
	Credit	F.M	M.O		Credit	F.M	M.O
N.A.C.P. (C,C++)	3	75	59	Computer Graphics	3	75	57
Material Science	3	75	65	Engineering Geology	3	75	62
Strength of Materials	4	150	98	Fluid Mechanics-II	4	150	87
Fluid Mechanics-I	4	150	108	Structural Analysis-I	4	150	83
Surveying-I	4	150	90	Surveying-II	4	150	84
Mathematics-III	4	150	112	Building Material & Construction	4	150	99
Fluid Mechanics Lab	2	50	48	Fluid Mechanics-II Lab	2	50	48
Material Science/Strength of Materials Lab	2	50	48	Computer Graphics Lab	2	50	42
Computer Programming (C,C++) Lab	2	50	45	Survey Field Work	2	50	49
Survey Field Work	2	50	48	Geology Lab	2	50	45
General Proficiency-III	2	50	48	General Proficiency-IV	2	50	44
Total	32	1000	769	Total	32	1000	700
SEMESTER - V				SEMESTER - VI			
	Credit	F.M	M.O		Credit	F.M	M.O
Management Science	3	75	60	Open Channel Flow	3	75	57
Transportation Engineering-I	3	75	48	Construction Management	3	75	47
Structural Analysis-II	4	150	95	Transportation Engineering-II	4	150	115
Concrete Structures-I	4	150	120	Concrete Structures-II	4	150	111
Geo-Tech Engineering-I	4	150	103	Geo-Technical Engineering-II	4	150	108
Environment Engineering-I	4	150	105	Environment Engineering-II	4	150	95
Structural Analysis Lab	2	50	44	Concrete Technical Lab	2	50	45
Transportation Engineering Lab	2	50	46	Open Channel Flow Lab	2	50	44
Geo-Tech Engineering Lab	2	50	46	Geo-Technical Lab-II	2	50	47
Environment Engineering Lab-I	2	50	45	Environment Engineering Lab-II	2	50	43
General Proficiency-V	2	50	47	General Proficiency-VI	2	50	47
Total	32	1000	759	Total	32	1000	759
SEMESTER - VII				SEMESTER - VIII			
	Credit	F.M	M.O		Credit	F.M	M.O
Operation Research Technique	4	150	139	Steel Structures-II	4	150	114
Photogrammetry & Remote Sensing	4	150	116	Water Resource Engineering-II	4	150	100
Water Resource Engineering-I	4	150	112	Optimization Methods	4	150	113
Bridge Engineering	4	150	122	Environmental Pollution and Management	4	150	113
Steel Structures-I	4	150	100	Traffic Engineering	4	150	114
Structural Detailing	2	50	48	Project II	6	200	145
Estimation & Evaluation	2	50	47	Colloquium	2	50	47
Water Resources Engineering Lab	2	50	47				
Project-I	2	50	46				
General Proficiency-VII	2	50	46				
Total	30	1000	823	Total	28	1000	746

Date of Publication : 25 July 2013

GRAND TOTAL : F.M. 8000 M.O. 6031 Percentage 75.4 CGPA 8.3



Tabulator

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Controller of Examinations

GRADING SYSTEM

Percentage Marks Obtained	Performance	Grade	Point Value per Credit
≥ 90	Excellent	Ex	10
$< 90 \text{ \& } \geq 80$	Very Good	A	9
$< 80 \text{ \& } \geq 70$	Good	B	8
$< 70 \text{ \& } \geq 60$	Fair	C	7
$< 60 \text{ \& } \geq 50$	Average	D	6
$< 50 \text{ \& } \geq 40$	Pass	P	5
< 40	Fail	F	0

F.M. : Full Marks

M.O. : Marks Obtained

$$\text{CGPA} = \frac{\sum_{i=1}^m c_i \cdot g_i}{\sum_{i=1}^m c_i}$$

Where c_i = No. of Credit & g_i = Grade Point