RANCHI UNIVERSITY, RANCHI

(Examination Department)

No. 11/ 10181

DUPLICATE **Statement of Marks**

Issue Date : **08-April-2016**

Following are the Grades obtained by   **SANTOSH KUMAR SAHU**   Roll No.   **12MT003**

Registration   **E00450/04**   in   **Master of Technology**   Branch   **Civil Engineering**

Specialization **Structural Engineering**   Batch **2012-14**   Examination was held in the month of   **May 2015**

SEM.	PAPER CODE	PAPER NAME	CREDITS (Total Credit 80)	GRADE	SGPA
I	MCE101	Computational Mathematics	4	C	7.9
	MCE102	Applied Elasticity & Plasticity	4	B	
	MCE103	Numerical Methods of Structural Analysis	4	C	
	MCE104-03	Dynamics of Soils & Foundations	4	A	
	MCE105-02	Limit State Design of Structures	4	C	
	MCE106	Concrete Lab.	3	A	
	MCE107	Soil Mechanics Lab.	3	A	
II	MCE201	Theory of Plates & Shells	4	C	7.9
	MCE202	Stability of Structures	4	B	
	MCE203	Finit Element Method	4	B	
	MCE204-02	Structural Design of Foundations	4	C	
	MCE205-03	Tunneling	4	B	
	MCE206	Shell Structures Desgin Lab	3	A	
	MCE207	CAD Laboratory	3	A	
III	MCE301	Seminar	5	A	9.0
	MCE302	In-Plant Training / Project	5	A	
	MCE303	Presentation on Dissertation	5	A	
IV	MCE401	Comprehensive Viva-voce	2	B	8.8
	MCE402	Dissertation Evaluation	11	A	

FULL MARKS : **1700**   MARKS OBTAINED : **1312**   PERCENTAGE SCORE : **77.18**

CUMULATIVE GRADE POINT AVERAGE (CGPA) : **8.3**

DATE OF RESULT PUBLICATION : **01st September 2015**

Tabulator-I   **Tabulator-II**   **Controller of Examinations**

GRADING SYSTEM

Percentage Marks Obtained	Performance	Grade	Point Value per Credit
90-100	Excellent	Ex	10
80-89	Very Good	A	9
70-79	Good	B	8
60-69	Fair	C	7
50-59	Average	D	6
35-49	Pass (Theory)	P	5
40-49	Pass (Practical)	F	0

$$SGPA = \sum_{i=1}^{n} c_i g_i \Big/ \sum_{i}^{n} c_i$$

Where n = No. of Subject registered for the semester, c_i = No. of Credit allotted to particular subject & g_i = Grade Point

$$CGPA = \sum_{i=1}^{m} s_i \Big/ m$$

Where s_i = SGPA of ith semester & m = Total no. of semester.