Corrected

287

NAGPUR UNIVERSITY

STATEMENT OF MARKS

Fourth (Final) Year Examination for the Degree of Bachelor of Engineering (Four Year Degree Course), Summer/Winter, 1995

BRANCH : CIVIL ENGINEERING

Name Ajay Tiwary Roll No. 253

Subjects :	1. Theory of Structures-II.				2. Structural Design-II				3. Project Planning & Management		4. Soil Engineering		5. Irrigation Engineering				6. Computer Programming		7. Elective-I		8. Elective-II		9. Elective-III				10. Project			AGGREGATE	AGGREGATE		
	Paper	College Assessment	Practical	College Assessment	Paper	College Assessment	Practical	College Assessment	Paper	College Assessment	Paper	College Assessment	Paper	College Assessment	Practical	College Assessment	Paper	College Assessment	Paper	College Assessment	Paper	College Assessment	Paper	College Assessment	Practical	College Assessment	College Assessment	Seminar	Viva-Voce		First Year	Second Year	Third Year
Marks	80	20	25	25	80	20	25	25	80	20	80	20	50	20	25	25	80	20	80	20	80	20	80	20	25	25	50	25	25	1250	1250	1250	1250
	40		25		40		25		40		40		40		25		40		40		40		40		25		75						
Marks Awarded	43		30		35	14	37		69		62		51		28		30	17	68		62		45		38			126		755			

Total of Marks Awarded (in words) Seven Hundred Fifty Five

RESULT Successful / Unsuccessful

Division I

Subject/s in which passed

Compiled by

Checked by

Elective-I

1. Theory of Elasticity.
2. Numerical Methods of Structural Analysis.
3. Ultimate Load Theory of Steel Structures.
4. Theory of Plates & Shells.
5. Advanced Hydraulics.
6. Fluid Hydraulics.
7. Water Power Engineering.
8. Water Treatment.
9. Geotechnical Engineering.
10. Ultimate Load Theory and Limit State Design for Concrete Structures.

Elective-II

1. Experimental Stress Analysis.
2. Advanced R. C. C. Design.
3. Water Resources Engineering.
4. Coastal Engineering.
5. Hydraulic Structures.
6. Waste Water Treatment.
7. Pavement Design.
8. Earth and Earth Retaining Structures.
9. Soil Dynamics.
10. Multistoreyed Building.

Elective-III

1. Advanced Structural Analysis.
2. Advanced Design of Steel Structures.
3. Prestressed Concrete.
4. Design of Water Tanks.
5. Design of Bridges.
6. Structural Dynamics.
7. Foundations Subjected to Dynamic Loading.
8. Water Distribution System.
9. Design of Irrigation Structures.
10. Water and Waste Quality.
11. Design of Treatment Works.
12. Traffic Engineering.
13. Advanced Soil Mechanics.
14. Rock Mechanics.
15. Advanced Concrete Technology and Engineering Materials.

Nagpur :

Dated 18-1-1996

(This statement is subject to corrections, if any.)

Asstt. Registrar (Prof. Exams.),
Nagpur University.