

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

MEERUT (U.P.), INDIA



Sl. No.: 22408

STATEMENT OF MARKS

Bachelor of Technology (Civil Engineering)

FINAL YEAR EXAMINATION, 2013-14

Name: RAGHAVENDRA PRATAP CHAUHAN Roll No: 1001100039
 Father's Name: BHIKHARI CHAUHAN Enrollment No.: 1001100087
 Constituent College: SUBHARTI INSTITUTE OF TECHNOLOGY & ENGINEERING
 Student Status: Regular Carry Over

Subject	Paper Code	Maximum Marks			Marks obtained		
		External	Sessional	Total	External	Sessional	Total
VII Semester							
1. Design of Steel Structures	ECE-701	100	50	150	61	44	105
2. Water Resources Engineering	ECE-702	100	50	150	71	46	117
3. Bridge Engineering	ECE-031	100	50	150	50	40	90
4. Tunnel Engineering	ECE-044	100	50	150	75	46	121
5. Quality Management	ECE-072	100	50	150	58	44	102
6. Seminar	ECE-751	--	50	50	--	47	47
7. Industrial Training	ECE-752	--	50	50	--	44	44
8. Project	ECE-753	--	100	100	--	88	88
9. General Proficiency	GP-701	--	50	50	--	42	42
				Total	1000		754
VIII Semester							
1. Analysis & Design of Hydraulic Structure	ECE-052	100	50	150	59	40	99
2. Non Conventional Energy Resources	ECE-081	100	50	150	65	42	107
3. Construction Technology & Management	ECE-801	100	50	150	56	40	96
4. Earthquake Resistance Design of Structure	ECE-064	100	50	150	67	40	107
5. Project	ECE-851	250	100	350	225	79	304
6. General Proficiency	GP-801	--	50	50	--	41	41
				Total	1000		754
				Total (VII + VIII Sem)	2000		1510
				Total (I + II Sem)	2300		1312
				Total (III + IV Sem)	2000		1181
				Total (V + VI Sem)	2000		1314
				Grand Total	8300		5317

Carry Over Paper (if any)		Grace Marks (if any)	RESULT
Total No.	Subject(s) Code		
NIL	NIL		PASS I Division

Date: 10 September, 2014

Prepared by *[Signature]*

Checked by *[Signature]*



Controller of Examination

PCP = Promoted with Carry Over Paper; PCP-A = Promoted with less than 50% aggregate. Passing marks: Ind. 40%, Aggr. 50%.
 In case of any discrepancy between the entries in the marksheet issued & in the University record, the University record shall be final.