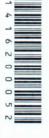


DR. A. P. J. ABDUL KALAM TECHNICAL UNIVERSITY, UP **LUCKNOW, UTTAR PRADESH, INDIA**

STATEMENT OF MARKS FINAL YEAR



Bachelor of Technology Civil Engineering

Name of Candidate : SABHAJIT KUMAR

Father's Name

Name of Institution : SHAMBHUNATH INSTITUTE OF ENGINEERING& TECHNOLOGY, ALLAHABAD

Session.: 2017-18

Enrollment No.: 141620037731 Roll No.: 1416200052 SI. No.: S180420719

	NGP701	NCE753	NCE752	NCE751	NCE702	NCE701	NCE044	NCE034	NOE072			
TOTAL	General Proficiency	Project	Industrial Training	PRACTICAL Seminar	Water Resources Engg	Design of Steel Structures	Tunnel Engineering	Industrial Pollution Control & Env. Audit	Quality Management	THEORY	Subject Code and Name	SEVENTH SEMESTER
500	050	100	050	050	050	050	050	050	050		Maximum Marks Marks Obtained Sess. Exam. Total Sess. Exam. Total	STER
500	1	1	I	!	100	100	100	100	100		Tum N Exam.	
1000	050	100	050	050	150	150	150	150	150		Total	
404	050	074	049	049	035	042	032	036	037		Marks Obtained Sess. Exam. Total	
290	1	I	I	١	032	071	059	064	064		s Obta	
694	050	074	049	049	067	113	091	100	101		Total	
	NGP801			NCE851		NCE801	NCE063	NCE052	NOE081			
TOTAL	General Proficiency			Project Project		Transportation Engineering -II	Groundwater Management	Analysis and Design of Hydraulic Structures	Non Conventional Energy Resources	THEORY	Subject Code and Name	EIGHTH SEMESTER
350	050			100		050	050	050	050		Maxir Sess.	STER
650	1			250		100	100	100	100		Maximum Marks Marks Obtained Sess. Exam. Total Sess. Exam. Total	
1000	050			350		150	150	150	150		Total	
336	050			093		048	047	048	050		Marks Obta Sess. Exam.	
487	1			241		056	063	073	054		s Obta	
823	050			334		104	110	121	104		Total	

I - DIV	3630/5000	1095/1500 1517/2000	1095/1500	689/1000	329/500			
	Grand lotal	(100%)	(75%)	(50%)	(25%)			
		Fourth Year	Third Year	Second Year Third Year	First Year	(if any)	Subject(s) Code	Total No.
Final	arks	Marks Obtained / Maximum Mar	btained / Ma	Marks O		Grace Marks	Carry Over (if any)	

Checked by:

Checked by:

Controller of Examination

Controller of Examinat