



# DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, U.P.

LUCKNOW, UTTAR PRADESH, INDIA

## STATEMENT OF MARKS

Master of Technology - FIRST YEAR

VLSI Design

Session: 2013-14



1 3 1 6 2 0 8 5 2 1

Name of Candidate : SHIV PRAKASH SINGH

Father's Name : RAMA SHANKAR SINGH

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

SI. No.: 17961538  
Roll No.: 1316208521  
Enrollment No.: 131620858263

### SECOND SEMESTER

Subject Code and Name	Maximum Marks :			Obtained Marks :		
	Sess.	Exam.	Total	Sess.	Exam.	Total
VD201 Analog VLSI Design	050	100	150	046	048	094
VD202 Low Power VLSI Design	050	100	150	047	056	103
VD203 Algorithm for VLSI Design Automation	050	100	150	047	040	087
VD024 Designing With ASICs	050	100	150	045	049	094
PRACTICAL						
TOTAL						
	200	400	600	185	193	378

Total No.	Carry Over (if any) Subject(s) Code	Grace Marks (if any)	Marks Obtained / Maximum Marks		RESULT
			SECOND SEMESTER	Max. Marks	
			378	600	PASS

Checked by : *[Signature]*

Printed on : 14/07/17

Note : The Uttar Pradesh Technical University, Lucknow was re-established by the Government of UP on 11th May, 2000, vide Act No. 1248(2)XXIX-V-1-1992-19-2000. On 16th February, 2010, Uttar Pradesh Technical University, Lucknow was renamed as Gautam Buddha Technical University, Lucknow and Mahatma Jyotiba Phule Technical University, Lucknow was merged to form Uttar Pradesh Technical University, Lucknow vide Notification No. 3324/16-1-2010-1(3)2009, Government of UP, vide Notification No. 1150(2)XXIX-V-1-15-10(1)24-2010. On 11th October, 2013, Gautam Buddha Technical University, Lucknow and Mahatma Jyotiba Phule Technical University, Lucknow were merged to form Uttar Pradesh Technical University, Lucknow vide Notification No. 3324/16-1-2010-1(3)2009, Government of UP, vide Notification No. 1150(2)XXIX-V-1-15-10(1)24-2013 dated 9th September, 2015 renamed Uttar Pradesh Technical University, Lucknow as Dr. A.P.J. Abdul Kalam Technical University, Uttar Pradesh, Lucknow.

*[Signature]* Controller of Examination