

Serial No.
(संन संखर) 1690109

Roll No.
(संन संखर) 1632289-17535

BOARD OF TECHNICAL EDUCATION, U.P. LUCKNOW
(प्रररररर रररर रररर, उररर प्रररर लखनऊ)



PARAS SAXENA

This is to certify that.....

having completed **THREE** year **DIPLOMA COURSE**

in **CIVIL ENGINEERING**

from **GOVT. POLYTECHNIC, MORADABAD** and

passed the Final/MPECS Examination **SPL. BACK PAPER-2016** in **FIRST** Division

He/She is here by awarded **DIPLOMA COURSE** in

CIVIL ENGINEERING

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पररर सखसेनर

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वर्षीर

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संखर

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सुुुु डरर ररर - 2016

प्ररथन

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01-11-2017

Lucknow, Dated:

लखनऊ, ररररर


संजीव कुडरर ररर
Secretary
सखरर


वरररर ररर
Chairman
सखरररी



BOARD OF TECHNICAL EDUCATION U.P. LUCKNOW

MARKS SHEET

ANNUAL EXAMINATION 2016
YEAR - FINAL YEAR

Institution Code & Name : 100 GOVT. POLYTECHNIC, MORADABAD

Group No. 14/18/16/2016

Course Code & Name : 322 THREE YEARS DIPLOMA COURSE IN
CIVIL ENGINEERING



Student's Name : PARAS SAXENA

RESULT DATE : 31 July 2016
(Regular/Private) - REGULAR

Roll No. : 163229903052

| Paper Code & Name | Max Marks | Min. Marks | Marks Obtained | Grade Marks |
|--|-------------|-------------|----------------|-------------|
| THEORY | | | | |
| 01 DESIGN OF STEEL & MASONRY STRUCTURES | 50 | 17 | 26 | |
| 02 SURVEYING-II | 50 | 17 | 18 | |
| 03 IRRIGATION ENGINEERING | 50 | 17 | 17 | |
| 04 TRANSPORTATION ENGINEERING | 50 | 17 | 17 | |
| 05 DESIGN OF REINFORCED CONCRETE STRUCTURES | 50 | 17 | 19 | |
| 06 ESTIMATING COSTING & EVALUATION | 75 | 25 | 50 | |
| 07 CONSTRUCTION MANAGEMENT ACCOUNTS AND ENTREPRENEURSHIP DEVELOPMENT | 50 | 17 | 18 | |
| 08 CIVIL ENGINEERING DRAWING-I | 75 | 25 | 41 | |
| 09 ENVIRONMENTAL POLLUTION & CONTROL | 50 | 17 | 19 | |
| 10 EARTHQUAKE ENGINEERING | 50 | 17 | 05 | |
| PRACTICAL | | | | |
| 21 CIVIL LAB-III (RCC & HIGHWAY) | 50 | 33 | 07 | |
| 22 SURVEYING-I | 100 | 40 | 05 | |
| 23 PROJECT WORK | 100 | 40 | 09 | |
| 24 FIELD EXPOSURE | 40 | 18 | 03 | |
| SESSIONAL / CARRYOVER | | | | |
| 51 SESSIONAL | 375 | | 324 | |
| 52 GAMES | 30 | | 30 | |
| 53 DISCIPLINE | 20 | | 20 | |
| 61 CARRY OVER 1ST YEAR (00%) | 300 | | 152 | |
| 62 CARRY OVER 2ND YEAR (70%) | 805 | | 531 | |
| TOTAL | 3400 | 1080 | 1612 | |

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RESULT : X BP 322310 EARTHQUAKE ENGINEERING

CHECKED BY

PRINCIPAL

DR. PARAS SAXENA
PRINCIPAL