



# University of Delhi

## (3-Year Semester Exam May-June 2017)

### Statement of Marks

Exam Roll No. :14073282037  
Name :KETAN SHARMA  
Course Name :(282) (U.G)-B.SC. (PHYSICAL SCIENCES)  
Exam Sem :VI  
College Name :(073) Shyam Lal College (Day)  
Enrollment No. :SL-1110/14

Date of Printing: 06 Jul 2017

| Sr. No. | Paper Code  | Paper Name  | Sem | TH (Obt/Max) | IA (Obt/Max) | PR/PW (Obt/Max) | Paper Result |
|---------|-------------|---|-----|--------------|--------------|-----------------|--------------|
| 1       | 203191      | TECHINICAL WRITING & COMMUNICATION IN ENGLISH   | I   | *32          | 14           |                 |              |
| 2       | 217161      | CHEMISTRY-I ATOMIC STRUCTURE, BONDING, GENERAL ORGANIC CHEMISTRY & ALIPHATIC HYDROCARBONS       | I   | *62          | 18           | 39              |              |
| 3       | 222163      | PHYSICS-I MECHANICS   | I   | *71          | 15           | 30              |              |
| 4       | 235166      | MATHS-I CALCULUS AND MATRICES   | I   | *75          | 22           |                 |              |
| 5       | 217261      | CHEMISTRY-II THERMODYNAMICS, EQUILIBRIA & FUNCTIONAL GROUP ORGANIC CHEMISTRY-1                  | II  | *62          | 20           | 36              |              |
| 6       | 222263      | PHYSICS-II THERMAL PHYSICS  | II  | *74          | 24           | 38              |              |
| 7       | 234291      | COMPUTATIONAL SKILLS  | II  | *68          | 19           | 43              |              |
| 8       | 235266      | MATHS-II CALCULUS AND GEOMETRY  | II  | *47          | 23           |                 |              |
| 9       | 216/223/151 | BIOLOGY-I- INTRODUCTION TO BIOLOGY  | III | *66          | 14           | 43              |              |
| 10      | 217361      | CHEMISTRY-III SOLUTIONS, CONDUCTANCE, ELECTROCHEMISTRY AND FUNCTIONAL GROUP ORGANIC CHEMISTRY-2 | III | *67          | 22           | 41              |              |
| 11      | 222363      | PHYSICS-III WAVES & OPTICS  | III | *75          | 25           | 43              |              |
| 12      | 235366      | MATHS-III ALGEBRA   | III | *47          | 21           |                 |              |
| 13      | 216251      | BIOLOGY-II- CELL AND CELLULAR PROCESS   | IV  | *56          | 19           | 40              |              |
| 14      | 217461      | CHEMISTRY-IV CHEMISTRY OF S & P BLOCK ELEMENTS, STATES OF MATTER AND PHASE EQUILIBRIUM          | IV  | *67          | 22           | 44              |              |
| 15      | 222463      | PHYSICS-IV ELECTRICITY, MAGNETISM AND ELECTROMAGNETIC THEORY                                    | IV  | *75          | 24           | 41              |              |
| 16      | 235466      | MATHS-IV DIFFERENTIAL EQUATIONS   | IV  | *75          | 24           |                 |              |
| 17      | 217561      | CHEMISTRY-V CHEMISTRY OF D-BLOCK ELEMENTS, QUANTUM CHEMISTRY AND SPECTROSCOPY                   | V   | 46           | 19           | 44              |              |
| 18      | 222563      | PHYSICS-V QUANTUM MECHANICS & ATOMIC PHYSICS  | V   | 72           | 21           | 42              |              |
| 19      | 222575      | ELECTRONIC CIRCUITS   | V   | 75           | 25           | 39              |              |
| 20      | 235566      | MATHS-V REAL ANALYSIS   | V   | 67           | 24           |                 |              |

|    |        |  |    |       |       |       |  |
|----|--------|--|----|-------|-------|-------|--|
| 21 | 217661 | CHEMISTRY-VI ORGANOMETALLICS, BIO-INORGANIC CHEMISTRY, PROTEINS AND UV-IR SPECTROSCOPY | VI | 61/75 | 21/25 | 38/50 |  |
| 22 | 222663 | PHYSICS-VI SOLID STATE & NUCLEAR PHYSICS   | VI | 54/75 | 21/25 | 41/50 |  |
| 23 | 222665 | COMMUNICATION ELECTRONICS  | VI | 59/75 | 13/25 | 36/50 |  |
| 24 | 235666 | MATHS-VI MECHANICS AND DISCRETE MATHEMATICS  | VI | 75/75 | 25/25 |       |  |

| Sr. No. | Qualifying Paper Code | Qualifying Paper Name  | TH (Obt/Max) | PW (Obt/Max) | Total | Result |
|---------|-----------------------|--|--------------|--------------|-------|--------|
| 1       | ES2014                | ENVIRONMENTAL STUDIES (Only meant for students admitted in year 2014 and onward) | 43/75        | 20/25        | 63    | P      |

| Sem | Total Obtained Marks | Max Total Marks | Result |
|-----|----------------------|-----------------|--------|
| I   | 378                  | 500             |        |
| II  | 454                  | 550             |        |
| III | 464                  | 550             |        |
| IV  | 487                  | 550             |        |
| V   | 474                  | 550             |        |
| VI  | 444                  | 550             |        |

**Division : First; Grand Total: 2701; Grand Max Total: 3250**

**Abbreviations:** RL: Result will be declared later, if necessary; ER: Essential Repeat; TH: Theory; PR: Practical; IA: Internal Assessment; P: Passed in Paper; F: Failed in Paper; \*: Already pass; NA: Not Available

**Note:** [1] This is web-based statement of marks. This is valid for all official purpose. Students are advised to get this statement of marks duly authenticated by the principal of the college.

Date of Result Declaration: 06 Jul 2017

*Satish Kumar*

Dr. Satish Kumar  
O.S.D.(Examinations)



**Disclaimer:** [1] The result displayed on university website is subject to correction, if any discrepancy is noticed at any point of time.

[2] Student should immediately contact examination branch if there is any discrepancy in the above result of marks in theory and passing criteria to Window No.-7 (between 9.30am and 3.00pm), New Examination Building (North Campus) and Window No.-7 (South Campus) within one month after the declaration of the result. For discrepancy in I.A. and practical, students are advised to contact the office of the principal of the respective college only.