Entry No: 2019CE10245 Student HARSH JAIN

Name:

Programme: **BTECH** Department: **Civil Engineering.** 

## **Disclaimer:**

1. The grade sheet below is based on data migrated from earlier systems of IIT Delhi. In case of any discrepancy, you are requested to contact UG\PG section for resolution.

- 2. For CGPA/SGPA Calulation Formula, Please refer to Course of Study.
- 2. Audit Credits for PG (MTech and MSc students) will be added to earned credits after all the grades sent to the PG Section have been uploaded.

| S.No. | Academic<br>Session | Semester | Course<br>ID | Course Name                       | Course<br>Type | Grade | Status                      | Credits                      |
|-------|---------------------|----------|--------------|-----------------------------------|----------------|-------|-----------------------------|------------------------------|
| 1     | 2019-20             | 1        | ELL100       | INTRO. TO ELECTRICAL ENGG.        | EA             | В     |                             | 4.0                          |
| 2     | 2019-20             | 1        | MTL100       | CALCULUS                          | BS             | B-    |                             | 4.0                          |
| 3     | 2019-20             | 1        | PYP100       | PHYSICS<br>LABORATORY             | BS             | A-    |                             | 2.0                          |
| 4     | 2019-20             | 1        | PYL100       | ELECTROMAGNETIC WAVES & QUA.MEC.  | BS             | В-    |                             | 3.0                          |
| 5     | 2019-20             | 1        | NEN100       | PROFE. ETHICS & SOCIAL RESP.      | NR             | S     |                             | 0.5                          |
| 6     | 2019-20             | 1        | NLN100       | LANGUAGE & WRITING SKILL          | NR             | S     |                             | 1.0                          |
| 7     | 2019-20             | 1        | NIN100       | INTRODUCTION TO ENGINEERING       | NR             | S     |                             | 1.0                          |
| 8     | 2019-20             | 1        | NSN100       | NSS                               | NR             | S     |                             | 2.0                          |
| 9     | 2019-20             | 1        | COL100       | INTRO. TO<br>COMPUTER<br>SCIENCE  | EA             | В     |                             | 4.0                          |
|       |                     |          |              |                                   |                |       | CGPA/SGPA:<br>(7.706/7.706) | Total Earned Credit: (17.000 |
| 10    | 2019-20             | 2        | MTL101       | LINEAR ALGEBRA & DIFFE. EQUA.     | BS             | В     |                             | 4.0                          |
| 11    | 2019-20             | 2        | CYP100       | CHEMISTRY<br>LABORATORY           | BS             | A-    |                             | 2.0                          |
| 12    | 2019-20             | 2        | MCP100       | ENGG.<br>VISUALIZATION &<br>COMM. | EA             | A-    |                             | 2.0                          |

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|-------|---------------------|----------|--------------|--|----------------|-------|---------------------------------|--|
| 13    | 2019-20             | 2        | CML100       | INTRODUCTION TO CHEMISTRY                    | BS             | A     |                                 | 3.0                                    |
| 14    | 2019-20             | 2        | NLN101       | LANGUAGE & WRITING SKILL-2                   | NR             | S     |                                 | 1.0                                    |
| 15    | 2019-20             | 2        | MCP101       | PRODUCT<br>REALIZATION BY<br>MANF.           | EA             | A     |                                 | 2.0                                    |
| 16    | 2019-20             | 2        | APL100       | ENGINEERING<br>MECHANICS                     | EA             | NP    | A                               | 4.0                                    |
| 17    | 2019-20             | 2        | NEN101       | PROFE. ETHICS & SOCIAL RESP2                 | NR             | S     |                                 | 0.5                                    |
|       |                     |          |              |  |                |       | CGPA/SGPA: <b>(8.300/9.077)</b> | Total Earned Credit: (17.000)          |
| 18    | 2020-21             | 1        | APL108L      | MECHANICS OF SOLIDS                          | PL             | В     |                                 | 4.0                                    |
| 19    | 2020-21             | 1        | CVL121       | ENGINEERING<br>GEOLOGY                       | DC             | B-    |                                 | 3.0                                    |
| 20    | 2020-21             | 1        | MSL305       | NEW VENTURE<br>CREATION                      | ОС             | В     |                                 | 3.0                                    |
| 21    | 2020-21             | 1        | APL107L      | MECHANICS OF FLUIDS                          | PL             | A-    |                                 | 4.0                                    |
| 22    | 2020-21             | 1        | HUL272       | INTRODUCTION TO<br>THE SOCIOLOGY OF<br>INDIA | HU             | В     |                                 | 4.0                                    |
| 23    | 2020-21             | 1        | CVL111L      | ELEMENTS OF<br>SURVEYING                     | DC             | A     |                                 | 3.0                                    |
| 24    | 2020-21             | 1        | CVL141       | CIVIL ENGINEERING<br>MATERIALS               | DC             | NP    | A                               | 3.0                                    |
| 25    | 2020-21             | 1        | CVN101       | INTRODUCTION TO CIVIL ENGG.                  | NR             | S     |                                 | 1.0                                    |
|       |                     |          |              |  |                |       | CGPA/SGPA:<br>(8.314/8.333)     | Total<br>Earned<br>Credit:<br>(24.000) |
| 26    | 2020-21             | 2        | CVQ301       | CIVIL ENGINEERING<br>SEMINAR                 | NR             | W     | W                               | 1.0                                    |
| 27    | 2020-21             | 2        | CVL281       | HYDRAULICS                                   | DC             | A-    |                                 | 4.0                                    |

| S.No. | Academic<br>Session | Semester | Course<br>ID | Course Name                                | Course<br>Type | Grade | Status                   | Credits                       |
|-------|---------------------|----------|--------------|--|----------------|-------|--------------------------|-------------------------------|
| 28    | 2020-21             | 2        | CVP281       | HYDRAULICS<br>LABORATORY                   | DC             | В     |                          | 1.0                           |
| 29    | 2020-21             | 2        | SBL100L      | INTRO. TO BIOLOGY<br>FOR ENGINEER          | BS             | В     |                          | 3.0                           |
| 30    | 2020-21             | 2        | COL106       | DATA STRUCTURES<br>AND ALGORITHMS          | ОС             | В     |                          | 5.0                           |
| 31    | 2020-21             | 2        | CVL242       | STRUCTURAL<br>ANALYSIS I                   | DC             | A     |                          | 3.0                           |
| 32    | 2020-21             | 2        | CVL261       | INTRO. TO<br>TRANSPORTATION<br>ENGG.       | DC             | NP    | A                        | 3.0                           |
| 33    | 2020-21             | 2        | NDN351       | MINOR DESIGN<br>PROJECT - I                | NR             | S     |                          | 1.0                           |
| 34    | 2020-21             | 2        | HUL232       | MODERN INDIAN<br>FICTION IN<br>TRANSLATION | HU             | NP    |                          | 4.0                           |
|       |                     |          |              |  |                |       | CGPA/SGPA: (8.388/8.625) | Total Earned Credit: (23.000) |
| 35    | 2021-22             | 1        | CVL743       | AIRPORT PLANNING<br>AND DESIGN             | DE             | NP    | A                        | 3.0                           |
| 36    | 2021-22             | 1        | CVL321       | GEOTECHNICAL<br>ENGINEERING                | DC             | B-    |                          | 4.0                           |
| 37    | 2021-22             | 1        | CVL100       | ENVIRONMENTAL SCIENCE                      | EA             | B-    |                          | 2.0                           |
| 38    | 2021-22             | 1        | CVL111P      | ELEMENTS OF<br>SURVEYING                   | ОС             | C-    |                          | 1.0                           |
| 39    | 2021-22             | 1        | RDL760       | FOOD QUALITY AND<br>SAFETY                 | ос             | A-    |                          | 3.0                           |
| 40    | 2021-22             | 1        | CVP121       | ENGINEERING<br>GEOLOGY<br>LABORATORY       | DC             | A-    |                          | 1.0                           |
| 41    | 2021-22             | 1        | CVP261       | TRANSPORTATION ENGG. LABORATOR             | DC             | A-    |                          | 1.0                           |
| 42    | 2021-22             | 1        | CVL341       | STRUCTURAL<br>ANALYSIS II                  | DC             | В     |                          | 3.0                           |
| 43    | 2021-22             | 1        | APL108P      | MECHANICS OF SOLIDS                        | PL             | A-    |                          | 1.0                           |

| S.No. | Academic<br>Session | Semester | Course<br>ID | Course Name                             | Course<br>Type | Grade | Status                      | Credits                                |
|-------|---------------------|----------|--------------|---|----------------|-------|-----------------------------|--|
| 44    | 2021-22             | 1        | CVP243       | STRUCT. & MAT.<br>(CONCRETE) LAB        | DC             | В     |                             | 1.5                                    |
| 45    | 2021-22             | 1        | CVL245       | CONSTRUCTION MANAGEMENT                 | DC             | A     |                             | 2.0                                    |
| 46    | 2021-22             | 1        | PYQ302       | SEMINAR COURSE -                        | NR             | S     |                             | 1.0                                    |
| 47    | 2021-22             | 1        | CVL282       | ENGINEERING<br>HYDROLOGY                | DC             | В     |                             | 4.0                                    |
| 48    | 2021-22             | 1        | CVL243       | RC DESIGN                               | DC             | NP    | A                           | 3.0                                    |
| 49    | 2021-22             | 1        | CVP242       | STRUCTURAL<br>ANALYSIS<br>LABORATORY    | DC             | A     |                             | 1.0                                    |
|       |                     |          |              |   |                |       | CGPA/SGPA: (8.309/8.085)    | Total Earned Credit: (29.500)          |
| 50    | 2021-22             | 2        | CVL222       | SOIL MECHANICS                          | DC             | A-    |                             | 3.0                                    |
| 51    | 2021-22             | 2        | HUL242       | FUNDAMENTALS OF<br>LANGUAGE<br>SCIENCES | HU             | A-    |                             | 4.0                                    |
| 52    | 2021-22             | 2        | CVP342       | STRUCTURES & MATERIAL LAB               | DC             | A-    |                             | 1.0                                    |
| 53    | 2021-22             | 2        | CVL431       | DESIGN OF FOUN. & RET. STRUCT.          | DE             | NP    | А                           | 3.0                                    |
| 54    | 2021-22             | 2        | CVL381       | DESIGN OF<br>HYDRAULIC<br>STRUCTURES    | DC             | NP    | A                           | 4.0                                    |
| 55    | 2021-22             | 2        | CVL342       | STEEL DESIGN                            | DC             | Α     |                             | 3.0                                    |
| 56    | 2021-22             | 2        | CVL244       | CONSTRUCTION PRACTICES                  | DC             | A-    |                             | 2.0                                    |
| 57    | 2021-22             | 2        | CVL212L      | ENVIRONMENTAL<br>ENGINEERING            | DC             | A-    |                             | 3.0                                    |
|       |                     |          |              |   |                |       | CGPA/SGPA:<br>(8.441/9.188) | Total<br>Earned<br>Credit:<br>(23.000) |

## Current Course(s)

| S.No. | Academic<br>Session | Semester | Course<br>ID | Course Name                       | Group | Course<br>Type | Credits | Status |
|-------|---------------------|----------|--------------|-----------------------------------|-------|----------------|---------|--------|
| 1     | 2021-22             | 2        | APL107P      | MECHANICS OF FLUIDS               | 4     | ОС             | 0.0     |        |
| 2     | 2021-22             | 2        | SBL100P      | INTRO. TO BIOLOGY<br>FOR ENGINEER | 2     | ОС             | 0.0     |        |
| 3     | 2021-22             | 2        | CVL212P      | ENVIRONMENTAL<br>ENGINEERING      | 4     | ОС             | 0.0     |        |
| 4     | 2021-22             | 2        | CVP222       | SOIL MECHANICS<br>LABORATORY      | 4     | DC             | 0.0     |        |

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