Sr No.: UTUOO 58046

ER MADHO SINGH BHANDARI UTTARAKHAND TECHNICAL UNIVERSITY, DEHRAD (Formerly Uttarakhand Technical University Established by Act no. 415 of 2005 by Uttarakhand Government)

M.Sr.No.: 24101001021329

STATEMENT OF MARKS - 2023-24

B.TECH.(COMPUTER SCIENCE & ENGINEERING) FIRST YEAR

NAME OF CANDIDATE FATHER'S NAME MOTHER NAME NAME OF INSTITUTION NIHARIKA PANDEY

PRADEEP KUMAR PANDEY ARCHANA PANDEY

THDC INSTITUTE OF HYDROPOWER ENGINEERING AND TECHNOLOGY (A CAMPUS INSTITUTION OF UNIVERSITY), TEHRI, UK

ROLL NO. : 230970101054 ENROLLMENT NO. : UTU/2301102823



| Semester - I | | | | | Semester - II | | | | |
|---|----|--------------|-------------------|-------|---|----|--------------|-------------------|---------|
| Subject Code : Subject Name | | Max Marks | Obtained Marks | Grade | Subject Code : Subject Name | | Max Marks | Obtained Marks | Grade |
| AHT001 : Engineering Physics | 4 | 150 | 95 | В | AHT002 : Engineering Chemistry | 4 | 150 | 107 | B+ |
| AHT003 : Introduction to Engineering Mathematics | 4 | 150 | 109 | B+ | AHT005 : Analytical Mathematics | 4 | 150 | 73 | Р |
| EET001 : Basic Electrical Engineering | 4 | 150 | 70 | P | ECT001 : Basic Electronics Engineering | 4 | 150 | 122 | Α |
| CST001 : Programming for Problem Solving | 4 | 150 | 83 | С | MET001 : Basic Mechanical Engineering | 4 | 150 | 101 | В |
| AHT004 : Environmental Studies \$ | 0 | 75 | 64 | Р | AHP006: English Language Lab \$ | 0 | 75 | 69 | Р |
| AHP001 : Engineering Physics Lab | 1 | 50 | 48 | 0 | AHP002 : Engineering Chemistry Lab | 1 | 50 | 45 | 0 |
| EEP001 : Basic Electrical Engineering LAB | 1 | 50 | 41 | Α | ECP001 : Basic Electronics Engineering Lab | 1 | 50 | 47 | 0 |
| CSP001 : Programming for Problem Solving Lab | 1 | 50 | 48 | 0 | MEP001 : Basic Mechanical Engineering Lab | 1 | 50 | 46 | 0 |
| MEP002 : Engineering Graphics & Design Lab | 2 | 100 | 85 | A+ | MEP003 : Workshop Practices | 2 | 100 | 87 | A+ |
| AHP003 : Introduction to Digital Marketing | 1 | 50 | 48 | 0 | AHP004 : Emerging Technologies in Engineering | 1 | 50 | 29 | С |
| AHP005 : Self Employment and Entrepreneurship Development | 1 | 50 | 47 | 0 | CSP002 : Computer Applications and IOT | 1 | 50 | 41 | A |
| GP01 : General Proficiency \$ | 0 | 50 | 46 | 147 | GP02 : General Proficiency \$ | 0 | 50 | 47 | 1 |
| Total | 23 | 950 | 674 | | | 23 | 950 | 698 | \perp |

| Carry Over Paper(s) (if any) | Grace Marks | SGPA | | CGPA E | | | CEC | Result | |
|------------------------------|-------------|-------|--------|------------|-------|--------|-----|--------|--|
| | (if any) | Sem-I | Sem-II | First Year | Sem-I | Sem-II | 46 | PASS | |
| | | 6.70 | 7.00 | 6.85 | 23 | 23 | 40 | 1 733 | |

**O = 10 Grade Point (90 And Above) A+ = 9 Grade Point (85-90%) A= 8 Grade Point (80-85%) B+= 7 Grade Point (70-80%) B = 6 Grade Point (60-70%) C = 5 Grade Point (50-80%) P = 4 Grade Point (40-50%) F = 0 Grade Point (Less than Absolute Grading System, EC = Earned Credits, CEC = Cumulative Earned Credits, PCP = Pramoted with Carry Over Paper, Sem = Semester, \$ - Non Credited Subject, = Back Paper

Dated:

19/09/2024

Checked By:



Controller of Examination Vec Controller of Examination - Vec Controller of Examination