UTTARAKHAND BOARD OF TECHNICAL EDUCATION, ROORKEE Cross List 4th Semester Examination - 2022 (Summer)

DATE: 29-07-2022 PAGE:

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062-OM INSTITUTE OF TECHNOLOGY, ROORKEE (HARIDWAR)

30-ELECTRONICS AND COMMUNICATION ENGINEERING

Institute:

Branch :

| Roll No./Student Name | | Marks (Theory & Sessional) | | | | | | | | Total | GP GP | IE | Sem. | 2nd | Result | |
|--|------|-----------------------------|---------|---------|---------|---------|---------|--|--|-----------|--------|--------|-------|------|-----------|-----------|
| Father's Name/Dob/Status | T/TS | 094001 | 094002 | 094003 | 094004 | 094005 | | | | Theory | | | Total | Year | Courrence | Promotion |
| Tamer s Name, 200, Status | P/PS | 094001 | 094002 | 094003 | 094004 | 094005 | 094006 | | | Practical | 014054 | 094052 | SGPA | CGPA | Year/Sem) | |
| 21062302001 | | ABS 020 | ABS 019 | ABS 019 | ABS 018 | ABS 018 | | | | 0004 | 020 | 020 | 00.45 | | | |
| SAWAN KUMAR PAL | | 020-BK | 019-BK | 019-BK | 018-BK | 018-BK | | | | 0094 0 | 020 | 020 | 0245 | 45 | | |
| RAJBEER SINGH PAL DOB:05/12/1993-(REGULAR) | | ABS 018 | ABS 019 | ABS 019 | ABS 018 | ABS 018 | ABS 019 | | | 0111 | | 0.60 | 0.30 | FAIL | NO | |
| DOD.03/12/1993-(REGULAR) | | 018-BK | 019-BK | 019-BK | 018-BK | 018-BK | 019-BK | | | | | | | | | |
| Subject Grades (Grade Points): | | F (0) | F (0) | F (0) | F (0) | F (0) | F (0) | | | | A (9) | | | | A (9) | |

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062-OM INSTITUTE OF TECHNOLOGY, ROORKEE (HARIDWAR) Institute: Branch:

30-ELECTRONICS AND COMMUNICATION ENGINEERING

| Roll No./Student Name Father's Name/Dob/Status | Marks (Theory & Sessional) | | | | | | | | CD | IE | Sem. | 2nd | Result | |
|---|-----------------------------|--|--|--|--|--|--|-----------|---------------------|------|-------|-----------|----------|-----------|
| | T/TS | | | | | | | Theory | GP IE 014054 094052 | | Total | Year | (Guilent | Promotion |
| | P/PS | | | | | | | Practical | | SGPA | CGPA | Year/Sem) | | |

| Code | Subject Name | Theory-Max | Theory-Min | Theory-Sess Max | Practical-Max | Practical-Sess Max | Sessional-Max | Credit Points |
|--------|--|------------|------------|--------------------|---------------|-----------------------|---------------|------------------|
| 014054 | GENERAL PROFICIENCY | | | | | | 25 | |
| 094052 | INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL | | | | | | 25 | |
| 094001 | ELECTRONIC MEASURING INSTRUMENTS | 075 | 019 | 025 | 050 | 020 | | 5 |
| 094002 | ELECTRONICS CIRCUITS | 075 | 019 | 025 | 050 | 020 | | 5 |
| 094003 | NETWORK FILTERS AND TRANSMISSION LINES | 075 | 019 | 025 | 050 | 020 | | 5 |
| 094004 | SIGNAL SENSING AND CONDITIONING | 075 | 019 | 025 | 050 | 020 | | 5 |
| 094005 | MICROPROCESSOR AND ITS APPLICATIONS | 075 | 019 | 025 | 050 | 020 | | 5 |
| 094006 | ELECTRONICS WORKSHOP CUM-MINOR PROJECTS | | | | 080 | 020 | | 3 |
| | | | | | | | | |
| | | | | | | | | |

| | | | | <u> </u> | | | | | | | | | |
|------------------------|---|--------|--|------------|---|-----------------|------------------------------|-------------------------|-------|--|--|--|--|
| Subject Percentage | ercentage Point Subject Grade 90 to 100 10 0 • 80 to 90 9 A+ • 70 to 80 8 A | | Desc | cription | Used Formulas : SGPA= Σ(C.P. X G.P.)/ ΣC.P. | | | | | | | | |
| > 90 to 100 | 10 | 0 | 0 Outstanding | | $CGPA=(\Sigma CP_1 \times SGPA_1 + \Sigma CP_2 \times SGPA_2) + /(\Sigma CP_1 + \Sigma CP_2)$ | | | | | | | | |
| > 80 to 90 | 9 | A+ | Exc | ellent | | |)=(A+B+C)/(X+ | | L -21 | | | | |
| > 70 to 80 8 A Very Go | | y Good | A=Total credit got in 1 st year XCGPA ₁ X .50 B= Total credit got in 2 nd year XCGPA ₂ X 1.00 | | | | | | | | | | |
| > 60 to 70 7 B+ Good | | od | | | | | | | | | | | |
| > 50 to 60 | 6 | В | Abo | ve Average | C= Tota | al credit got | in 3 rd year X c | GPA ₃ X 1.00 | | | | | |
| > 40 to 50 | 5 | С | Ave | rage | X=Tota | l of credits in | n 1 st year X .50 | 37. | | | | | |
| = 33 to 40 | 4 | P | Pas | S | Y=Tota | of credits in | n 2 nd year X 1.0 | C. | | | | | |
| < 33 | 0 | F | Fail | | Z=Tota | l of credits in | n 3 rd year X 1.0 | | | | | | |

PREPARED BY.....

CHECKED BY.....