



SCHEME : MECHANICAL - PRODUCTION ENGINEERING-2019-20 [29]

FIRST SEMESTER MECHANICAL - PRODUCTION ENGINEERING, M.TECH., EXAMINATION HELD IN WINTER-2020

| | | Subject Sl.No. | 1 | | 2 | | 3 | | 4 | | 5 | | 6 | | 7 | | 8 | | 9 | | 10 | | 11 | | 12 | | 13 | | 14 | | 15 | | Present Credit | SGPA | Previous Credit | Total Credit | Present CGPA | Result | Student Regno |
|---------|---------------|-------------------------------------|--------|-----|--------|-----|--------|-----|--------|-----|--------|-----|--------|-----|--------|-----|--------|-----|--------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|-----------|----------------|--------|-----------------|--------------|--------------|----------|---------------|
| Sr. No. | Student Regno | Subject Code | PE1101 | | PE1102 | | RM1105 | | PE1106 | | PE1107 | | PE1113 | | PE1114 | | OE1158 | | AU1129 | | | | | | | | | | | | | | | | | | | | |
| | | Credit(C) | 3 | | 3 | | 2 | | 2 | | 2 | | 3 | | 3 | | 3 | | 0 | | | | | | | | | | | | | | | | | | | | |
| | | Name Mother's Name | grd | C.G | grd | C.G | grd | C.G | grd | C.G | grd | C.G | grd | C.G | grd | C.G | grd | C.G | grd | C.G | grd | C.G | grd | C.G | grd | C.G | grd | C.G | grd | C.G | | | | | | | | | |
| 1 | 20241201 | SHINDE ABHINANDAN BHASKAR SUJATA | A+ | 30 | B+ | 24 | A | 18 | B+ | 16 | B+ | 16 | A | 27 | B+ | 24 | B+ | 24 | PP | 0 | | | | | | | | | | | | 21 179 | 8.52 | 0 0 | 21 179 | 8.52 | PASS | 20241201 | |
| 2 | 20241202 | PATEL KABIR ABED REHANA | A+ | 30 | B+ | 24 | A | 18 | A | 18 | A | 18 | A | 27 | A | 27 | B | 21 | PP | 0 | | | | | | | | | | | | 21 183 | 8.71 | 0 0 | 21 183 | 8.71 | PASS | 20241202 | |
| 3 | 20241203 | NARWADE SHUBHANKAR RAJKUMAR MANISHA | A+ | 30 | B+ | 24 | A | 18 | B+ | 16 | A | 18 | A | 27 | B+ | 24 | B+ | 24 | PP | 0 | | | | | | | | | | | | 21 181 | 8.62 | 0 0 | 21 181 | 8.62 | PASS | 20241203 | |

PE1101- Advanced Material & Manufacturing
PE1102- Metal Forming Technology
RM1105- Research Methodology
PE1106- Lab Practice - I

PE1107- Lab Practice - II
PE1113- Elective-I(Advanced Machine Tool Design)
PE1114- Elective-II (Mathematical Modeling and Simulation)
OE1158- Composite Materials

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| AU1129- Disaster Management | - |
| - | - |
| - | - |
| - | - |

Verified By

Government College of Engineering Karad

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : A+ = 10 A = 9 B+ = 8 B= 7 C= 6 D=5 F = 0 I-INCOMPLETE, W=WITHDRAWAL, Z=NON COMPLETION IN COURSE REQUIREMENT, X= EXTENSION IN DISSERTATION