

SAVITRIBAI PHULE PUNE UNIVERSITY ,B.E.(2015 COURSE) EXAMINATION, APR/MAY 2021  
 CENTRE: [CEGP011510] - V.P KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING & TECHNOLOGY, BARAMATI  
 BRANCH:66-B.E. (2015 PAT.)(MECHANICAL)

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| B150350866 |                           | UBALE AMOL MOHAN |     | ALKA |    | ,71413925E |     | ,VPKBIET[35] |   | ,B150350866 |                           |    |     |    |    |    |    |   |
|------------|---------------------------|------------------|-----|------|----|------------|-----|--------------|---|-------------|---------------------------|----|-----|----|----|----|----|---|
| SEM.:1     |                           |                  |     |      |    |            |     | SEM.:2       |   |             |                           |    |     |    |    |    |    |   |
| 402041     | HYDRAULICS AND PNEUMATICS | PP               | 100 | 40   | 18 | 36         | 54  | P            | C | 402047      | ENERGY ENGINEERING        | PP | 100 | 40 | 27 | 50 | 77 | P |
| 402041     | HYDRAULICS AND PNEUMATICS | TW               | 25  | 10   |    |            | 19  | P            | C | 402047      | ENERGY ENGINEERING        | TW | 25  | 10 |    |    | 21 | P |
| 402041     | HYDRAULICS AND PNEUMATICS | OR               | 25  | 10   |    |            | 19  | P            | C | 402047      | ENERGY ENGINEERING        | OR | 25  | 10 |    |    | 20 | P |
| 402042     | CAD CAM AUTOMATION        | PP               | 100 | 40   | 28 | 34         | 62  | P            | C | 402048      | MECHANICAL SYSTEM DESIGN  | PP | 100 | 40 | 25 | 56 | 81 | P |
| 402042     | CAD CAM AUTOMATION        | TW               | 25  | 10   |    |            | 16  | P            | C | 402048      | MECHANICAL SYSTEM DESIGN  | TW | 25  | 10 |    |    | 14 | P |
| 402042     | CAD CAM AUTOMATION        | PR               | 50  | 20   |    |            | 34  | P            | C | 402048      | MECHANICAL SYSTEM DESIGN  | OR | 50  | 20 |    |    | 36 | P |
| 402043     | DYNAMICS OF MACHINERY     | PP               | 100 | 40   | 30 | 70         | 100 | P            | C | 402049B     | INDUSTRIAL ENGINEERING    | PP | 100 | 40 | 27 | 70 | 97 | P |
| 402043     | DYNAMICS OF MACHINERY     | TW               | 25  | 10   |    |            | 20  | P            | C | 402049B     | INDUSTRIAL ENGINEERING    | TW | 25  | 10 |    |    | 15 | P |
| 402043     | DYNAMICS OF MACHINERY     | OR               | 25  | 10   |    |            | 19  | P            | C | 402050C     | PRODUCT DESIGN & DEVELOPM | PP | 100 | 40 | 23 | 50 | 73 | P |
| 402044A    | FINITE ELEMENT ANALYSIS   | PP               | 100 | 40   | 22 | 66         | 88  | P            | C | 402051      | PROJECT-II                | TW | 100 | 40 |    |    | 72 | P |
| 402044A    | FINITE ELEMENT ANALYSIS   | TW               | 25  | 10   |    |            | 18  | P            | C | 402051      | PROJECT-II                | OR | 100 | 40 |    |    | 72 | P |
| 402045C    | ENERGY AUDIT AND MANAGEME | PP               | 100 | 40   | 28 | 64         | 92  | P            | C |             |                           |    |     |    |    |    |    |   |
| 402046     | PROJECT-I                 | TW               | 25  | 10   |    |            | 16  | P            | C |             |                           |    |     |    |    |    |    |   |
| 402046     | PROJECT-I                 | OR               | 25  | 10   |    |            | 17  | P            | C |             |                           |    |     |    |    |    |    |   |

GRAND TOTAL = 1152/1500 , RESULT:FIRST CLASS WITH DISTINCTION

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