

I 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING

** RC2007-08
EXAM YEAR : NOV-2016

| SEAT NO. | P.R. NO. | ARE CD. VI. PAPER DESCRIPTION | PRO SEX | NAME OF THE CANDIDATE | THEORY MAX. 100 MIN. 040 | SESSIONAL 25 | TOTAL 125 50 | PRACTICAL 50 OR 25 20 OR 10 | ORAL 50 OR 25 20 OR 10 | REMARKS MAX. 850 MIN. 340 |
|------------------------|-----------|--|---------|-----------------------|---------------------------------|--|--------------------------------------|-----------------------------------|------------------------------|---------------------------------|
| 0078 | 201306001 | (A) N M AKASH SHIVA FULKAR CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT APPLIED D.R. PROJECT | | | 052 060 077 073 046 | 018 020 021 020 014 024P | 070P 080P 098P 093P 060P | 010P 022P | 010P 022P | 555 #16 P |
| ** REVALUATION CASE ** | | | | | | | | | | |
| 0080 | 201305814 | (A) N M BANDODKAR RISHAB DATTARAO CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III ADVANCED MECHANIC OF SOLIDS AUTOMOBILE ENGINEERING PROJECT | | | 046 061 073 076 074 | 018 022 019 018 021 024P | 064P 083P 092P 094P 095P | 022P 019P | 020P 018P | 617 P |
| ** REVALUATION CASE ** | | | | | | | | | | |
| 0081 | 201305870 | (A) N M BANDOLKAR NANDAKISHORE NANU CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III ADVANCED MECHANIC OF SOLIDS AUTOMOBILE ENGINEERING PROJECT | | | 036 053 060 047 052 | *4 021 023 021 016 019 024P | 057P 076P 081P 063P 071P | *4 023P 018P | 021P 018P | 513 #04 P |
| ** REVALUATION CASE ** | | | | | | | | | | |
| 0082 | 201401045 | (A) N M BARRETO RAYAN MYRON CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT AUTOMOBILE ENGINEERING PROJECT | | | 060 072 067 086 074 | 022 024 024 020 021 024P | 082P 096P 091P 106P 095P | 020P 023P | 017P 022P | 639 P |
| ** REVALUATION CASE ** | | | | | | | | | | |
| 0083 | 201305832 | (A) N M BHAGAT ANAY MOHANDAS CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III ADVANCED MECHANIC OF SOLIDS AUTOMOBILE ENGINEERING PROJECT | | | 053 066 067 084 071 | 018 019 019 014 016 024P | 071P 085P 086P 098P 087P | 020P 020P | 023P 023P | 626 P |
| ** REVALUATION CASE ** | | | | | | | | | | |

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| SEAT NO. | P.R. NO. | ARE | PRO | SEX | NAME OF THE CANDIDATE | THEORY MAX. 100 MIN. 040 | SESSIONAL 25 | TOTAL 125 50 | PRACTICAL 50 OR 25 20 OR 10 | ORAL 50 OR 25 20 OR 10 | REMARKS |
|----------|-----------|-----|-----|-----|----------------------------------|--------------------------------|-----------------|--------------------|-----------------------------------|------------------------------|-----------|
| 0084 | 201305895 | (A) | N | M | BHAMAIKAR GANESH MOHAN | | | | | | |
| | | | | | CAD-CAM | 068 | 017 | 085P | 023P | 022P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 070 | 015 | 085P | 020P | 019P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 068 | 019 | 087P | | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 073 | 012 | 085P | | 018P | |
| | | | | | AUTOMOBILE ENGINEERING PROJECT | 070 | 018 | 088P | | 024P 045P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 624 P |
| 0087 | 201406890 | (A) | N | M | CHIPKAR DARPAN DATTARAM | | | | | | |
| | | | | | CAD-CAM | 044 | 021 | 065P | 016P | 018P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 058 | 024 | 082P | 023P | 025P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 060 | 025 | 085P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 075 | 019 | 094P | | 021P | |
| | | | | | AUTOMOBILE ENGINEERING PROJECT | 061 | 019 | 080P | | 014P 048P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 594 P |
| 0089 | 201305943 | (A) | N | M | COELHO TONI XAVIER | | | | | | |
| | | | | | CAD-CAM | 055 | 017 | 072P | 016P | 015P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 054 | 021 | 075P | 023P | 022P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 063 | 020 | 083P | | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 071 | 019 | 090P | | 020P | |
| | | | | | APPLIED O.R. PROJECT | 054 | 017 | 071P | | 018P 045P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 572 P |
| 0091 | 201305897 | (A) | N | M | COUTINHO KILTON | | | | | | |
| | | | | | CAD-CAM | 043 | 020 | 063P | 023P | 023P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 074 | 023 | 097P | 024P | 020P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 056 | 022 | 078P | | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 090 | 017 | 107P | | 022P | |
| | | | | | APPLIED O.R. PROJECT | 070 | 018 | 088P | | 022P 042P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 633 P |
| 0094 | 201305785 | (A) | N | M | DASILVA ANTHONY MIGUEL | | | | | | |
| | | | | | CAD-CAM | 053 | 018 | 071P | 022P | 023P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 036 | #4 016 | 052P | #4 019P | 016P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 048 | 020 | 068P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 066 | 016 | 082P | | 019P | |
| | | | | | APPLIED O.R. PROJECT | 048 | 019 | 067P | | 022P 044P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 528 #04 P |

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| SEAT NO. | P.R. NO. | ARE | PRO | SEX | NAME OF THE CANDIDATE | THEORY MAX. 100 MIN. 040 | SESSIONAL 25 | TOTAL 125 50 | PRACTICAL 50 OR 25 20 OR 10 | ORAL 50 OR 25 20 OR 10 | MAX. 850 MIN. 340 | REMARKS |
|-------------------|-----------|-----|-----|-----|----------------------------------|--------------------------------|-----------------|--------------------|-----------------------------------|------------------------------|----------------------|---------|
| PAPER DESCRIPTION | | | | | | | | | | | | |
| 0095 | 201305868 | (A) | N | M | DESHPANDE SHUBHAM SHRIKANT | | | | | | | |
| | | | | | CAD-CAM | 063 | 022 | 085P | 024P | 024P | | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 077 | 025 | 102P | 022P | 020P | | |
| | | | | | MANUFACTURING TECHNOLOGY III | 066 | 022 | 088P | | | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 090 | 023 | 113P | | 024P | | |
| | | | | | AUTOMOBILE ENGINEERING | 058 | 023 | 081P | | 021P | | |
| | | | | | PROJECT | | 024P | | | 045P | | |
| | | | | | ** REVALUATION CASE ** | | | | | | 673 | P |
| 0100 | 201305874 | (A) | N | M | FERNANDES ASPRILLO JOEVITO | | | | | | | |
| | | | | | CAD-CAM | 040 | 018 | 058P | 025P | 023P | | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 044 | 022 | 066P | 022P | 020P | | |
| | | | | | MANUFACTURING TECHNOLOGY III | 058 | 020 | 078P | | | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 043 | 013 | 056P | | 019P | | |
| | | | | | AUTOMOBILE ENGINEERING | 056 | 020 | 076P | | 020P | | |
| | | | | | PROJECT | | 023P | | | 041P | | |
| | | | | | ** REVALUATION CASE ** | | | | | | 527 | P |
| 0101 | 201203446 | (A) | N | M | FERNANDES MACKLY FEDELIS | | | | | | | |
| | | | | | CAD-CAM | 041 | 014 | 055E | 023E | 015E | | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 030 | 011 | 041F | 016E | 018E | | |
| | | | | | MANUFACTURING TECHNOLOGY III | 050 | 014 | 064E | | | | |
| | | | | | 6-SIGMA MANAGEMENT | 035 | #5 | 010 | 045E | #5 | 017E | |
| | | | | | AUTOMOBILE ENGINEERING | 035 | #5 | 016 | 051E | #5 | 017E | |
| | | | | | PROJECT | | 021E | | | 045E | | |
| | | | | | ** REVALUATION CASE ** | | | | | | | |
| 0103 | 201305827 | (A) | N | M | GADNKAR SARVESH SUDHAKAR | | | | | | | |
| | | | | | CAD-CAM | 038 | #2 | 016 | 054P | #2 015P | 020P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 040 | 016 | 056P | 020P | 019P | | |
| | | | | | MANUFACTURING TECHNOLOGY III | 055 | 021 | 076P | | | | |
| | | | | | 6-SIGMA MANAGEMENT | 074 | 019 | 093P | | 020P | | |
| | | | | | APPLIED O.R. | 037 | #3 | 011 | 048P | #3 | 017P | |
| | | | | | PROJECT | | 022P | | | 045P | | |
| | | | | | ** REVALUATION CASE ** | | | | | | 505 | #05 P |
| 0105 | 201401051 | (A) | N | M | GAUNS DESSAI ASTITY SHANKAR | | | | | | | |
| | | | | | CAD-CAM | 055 | 021 | 076P | 025P | 018P | | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 054 | 019 | 073P | 021P | 019P | | |
| | | | | | MANUFACTURING TECHNOLOGY III | 078 | 024 | 102P | | | | |
| | | | | | 6-SIGMA MANAGEMENT | 082 | 020 | 102P | | 022P | | |
| | | | | | AUTOMOBILE ENGINEERING | 058 | 022 | 080P | | 017P | | |
| | | | | | PROJECT | | 024P | | | 023P | | |
| | | | | | ** REVALUATION CASE ** | | | | | | 602 | P |

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|----------|-----------|-----|-----|-----|-----------------------------------|--------------------------------|-----------------|--------------------|-----------------------------------|------------------------------|---|
| 0106 | 201401038 | (A) | N | M | GAWAS DATTA RAMA | | | | | | |
| | | | | | CAD-CAM | 051 | 021 | 072P | 015P | 015P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 058 | 023 | 081P | 021P | 019P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 058 | 023 | 081P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 080 | 018 | 098P | | 020P | |
| | | | | | APPLIED O.R. PROJECT | 076 | 015 | 091P | | 021P 040P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 592 P |
| 0109 | 201406887 | (A) | N | M | HARRY ANDREWS DANISH DON | | | | | | ** RESULT WITHHELD - (SEM. 6 NOT PASSED) ** |
| | | | | | CAD-CAM | 035 | #5 | 016 | 051P | #5 021P | 018P |
| | | | | | REFRIGERATION & AIR CONDITIONING | 036 | #4 | 016 | 052P | #4 018P | 023P |
| | | | | | MANUFACTURING TECHNOLOGY III | 049 | | 022 | 071P | | |
| | | | | | 6-SIGMA MANAGEMENT | 054 | | 016 | 070P | | 019P |
| | | | | | AUTOMOBILE ENGINEERING PROJECT | 040 | | 015 | 055P | | 018P 045P |
| | | | | | ** REVALUATION CASE ** | | | | | | |
| 0110 | 201305865 | (A) | N | M | KAMAT ADITYA UDAY | | | | | | |
| | | | | | CAD-CAM | 035 | #5 | 018 | 053P | #5 025P | 022P |
| | | | | | REFRIGERATION & AIR CONDITIONING | 048 | | 021 | 069P | 021P | 019P |
| | | | | | MANUFACTURING TECHNOLOGY III | 052 | | 016 | 068P | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 080 | | 019 | 099P | | 019P |
| | | | | | APPLIED O.R. PROJECT | 046 | | 012 | 058P | | 020P 043P |
| | | | | | ** REVALUATION CASE ** | | | | | | 536 #05 P |
| 0114 | 201305863 | (A) | N | M | KULKARNI AKASH MANOJKUMAR | | | | | | |
| | | | | | CAD-CAM | 042 | | 021 | 063P | 025P | 020P |
| | | | | | REFRIGERATION & AIR CONDITIONING | 036 | #4 | 022 | 058P | #4 017P | 020P |
| | | | | | MANUFACTURING TECHNOLOGY III | 050 | | 018 | 068P | | |
| | | | | | 6-SIGMA MANAGEMENT | 055 | | 015 | 070P | | 020P |
| | | | | | APPLIED O.R. PROJECT | 053 | | 010 | 063P | | 018P 049P |
| | | | | | ** REVALUATION CASE ** | | | | | | 514 #04 P |
| 0119 | 201305902 | (A) | N | M | NAIK ADITYA RAMCHANDRA | | | | | | |
| | | | | | CAD-CAM | 058 | | 021 | 079P | 020P | 021P |
| | | | | | REFRIGERATION & AIR CONDITIONING | 060 | | 024 | 084P | 024P | 023P |
| | | | | | MANUFACTURING TECHNOLOGY III | 068 | | 020 | 088P | | |
| | | | | | 6-SIGMA MANAGEMENT | 072 | | 014 | 086P | | 020P |
| | | | | | AUTOMOBILE ENGINEERING PROJECT | 049 | | 020 | 069P | | 020P 047P |
| | | | | | ** REVALUATION CASE ** | | | | | | 605 P |

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| SEAT NO. | P.R. NO. | ARE | PRO | SEX | NAME OF THE CANDIDATE | THEORY MAX. 100 MIN. 040 | SESSIONAL 25 | TOTAL 125 50 | PRACTICAL 50 OR 25 20 OR 10 | ORAL 50 OR 25 20 OR 10 | REMARKS |
|----------|-----------|-----|-----|-----|----------------------------------|--------------------------------|-----------------|--------------------|-----------------------------------|------------------------------|---|
| 0120 | 201305857 | (A) | N | M | NAIK ANIKET ASHOK | | | | | | |
| | | | | | CAD-CAM | 050 | 019 | 069P | 016P | 020P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 066 | 019 | 085P | 022P | 021P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 061 | 017 | 078P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 067 | 015 | 082P | | 020P | |
| | | | | | AUTOMOBILE ENGINEERING | 054 | 015 | 069P | | 018P | |
| | | | | | PROJECT | | 022P | | | 043P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 565 P |
| 0121 | 201305834 | (A) | N | M | NAIK KETAN SUBHASH | | | | | | |
| | | | | | CAD-CAM | 054 | 020 | 074P | 023P | 022P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 054 | 021 | 075P | 021P | 022P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 063 | 022 | 085P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 069 | 019 | 088P | | 020P | |
| | | | | | APPLIED D.R. | 056 | 019 | 075P | | 023P | |
| | | | | | PROJECT | | 024P | | | 046P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 598 P |
| 0123 | 201305914 | (A) | N | M | NAIK MAMLEKER SAIDATTA RAMDAS | | | | | | ** RESULT WITHHELD - (SEM. 5 NOT PASSED) ** |
| | | | | | CAD-CAM | 000 | 013 | 013A | 012E | 011E | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 026 | 012 | 038P | 016E | 019E | |
| | | | | | MANUFACTURING TECHNOLOGY III | 049 | 022 | 071E | | | |
| | | | | | 6-SIGMA MANAGEMENT | 059 | 017 | 076E | | 021E | |
| | | | | | APPLIED D.R. | 044 | 010 | 054E | | 018E | |
| | | | | | PROJECT | | 023E | | | 047E | |
| | | | | | ** REVALUATION CASE ** | | | | | | |
| 0124 | 201305808 | (A) | N | M | NAIK MOHAN DEEPAK | | | | | | |
| | | | | | CAD-CAM | 049 | 017 | 066P | 022P | 018P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 048 | 023 | 071P | 019P | 020P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 070 | 021 | 091P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 079 | 019 | 098P | | 023P | |
| | | | | | AUTOMOBILE ENGINEERING | 055 | 021 | 076P | | 014P | |
| | | | | | PROJECT | | 024P | | | 048P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 590 P |
| 0126 | 201305882 | (A) | N | M | NARULKAR RAJAT SURENDRA | | | | | | |
| | | | | | CAD-CAM | 061 | 016 | 077P | 025P | 020P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 066 | 018 | 084P | 017P | 020P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 066 | 019 | 085P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 074 | 018 | 092P | | 022P | |
| | | | | | AUTOMOBILE ENGINEERING | 045 | 022 | 067P | | 018P | |
| | | | | | PROJECT | | 023P | | | 045P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 595 P |

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|----------|-----------|-----|-----|-----|----------------------------------|--------------------------------|-----------------|--------------------|-----------------------------------|------------------------------|---|
| 0127 | 201105820 | (A) | N | M | PATEL SHREYAS G | | | | | | ** RESULT WITHHELD - (SEM. 6 NOT PASSED) ** |
| | | | | | CAD-CAM | 035 | #05 | 010 | 045E#05 | 018E | 010E |
| | | | | | REFRIGERATION & AIR CONDITIONING | 024 | | 013 | 037F | 019E | 023E |
| | | | | | MANUFACTURING TECHNOLOGY III | 055 | | 015 | 070E | | |
| | | | | | 6-SIGMA MANAGEMENT | 045 | | 010 | 055E | | 017E |
| | | | | | APPLIED D.R. PROJECT | 026 | | 010 | 036F | | 014E |
| | | | | | | | | 023E | | | 045E |
| | | | | | ** REVALUATION CASE ** | | | | | | |
| 0130 | 201305805 | (A) | N | M | PHADTE SHUBHAM KISAN | | | | | | |
| | | | | | CAD-CAM | 055 | | 016 | 071P | 023P | 018P |
| | | | | | REFRIGERATION & AIR CONDITIONING | 052 | | 024 | 076P | 022P | 020P |
| | | | | | MANUFACTURING TECHNOLOGY III | 051 | | 020 | 071P | | |
| | | | | | 6-SIGMA MANAGEMENT | 076 | | 017 | 093P | | 021P |
| | | | | | AUTOMOBILE ENGINEERING | 057 | | 021 | 078P | | 018P |
| | | | | | PROJECT | | | 024P | | | 048P |
| | | | | | ** REVALUATION CASE ** | | | | | | 583 P |
| 0134 | 201401048 | (A) | N | M | SAMANT SAMEER ANANT | | | | | | ** RESULT WITHHELD - (SEM. 5 NOT PASSED) ** |
| | | | | | CAD-CAM | 055 | | 015 | 070P | 023P | 024P |
| | | | | | REFRIGERATION & AIR CONDITIONING | 058 | | 022 | 080P | 020P | 022P |
| | | | | | MANUFACTURING TECHNOLOGY III | 069 | | 024 | 093P | | |
| | | | | | 6-SIGMA MANAGEMENT | 066 | | 012 | 078P | | 018P |
| | | | | | AUTOMOBILE ENGINEERING | 063 | | 022 | 085P | | 018P |
| | | | | | PROJECT | | | 023P | | | 048P |
| | | | | | ** REVALUATION CASE ** | | | | | | |
| 0136 | 201305906 | (A) | N | M | SAVANT SAURABH SHRIKANT | | | | | | |
| | | | | | CAD-CAM | 056 | | 014 | 070P | 020P | 012P |
| | | | | | REFRIGERATION & AIR CONDITIONING | 075 | | 017 | 092P | 019P | 023P |
| | | | | | MANUFACTURING TECHNOLOGY III | 059 | | 023 | 082P | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 067 | | 011 | 078P | | 019P |
| | | | | | AUTOMOBILE ENGINEERING | 059 | | 021 | 080P | | 020P |
| | | | | | PROJECT | | | 023P | | | 048P |
| | | | | | ** REVALUATION CASE ** | | | | | | 586 P |
| 0137 | 201305798 | (A) | N | M | SAWANT BHUSHAN DATTARAM | | | | | | |
| | | | | | CAD-CAM | 051 | | 021 | 072P | 010P | 020P |
| | | | | | REFRIGERATION & AIR CONDITIONING | 045 | | 020 | 065P | 022P | 021P |
| | | | | | MANUFACTURING TECHNOLOGY III | 053 | | 022 | 075P | | |
| | | | | | 6-SIGMA MANAGEMENT | 076 | | 018 | 094P | | 021P |
| | | | | | AUTOMOBILE ENGINEERING | 052 | | 019 | 071P | | 019P |
| | | | | | PROJECT | | | 024P | | | 024P |
| | | | | | ** REVALUATION CASE ** | | | | | | 538 P |

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| SEAT NO. | P.R. NO. | ARE CD, VI. | PRO | SEX | NAME OF THE CANDIDATE | THEORY MAX. 100 MIN. 040 | SESSIONAL 25 | TOTAL 125 50 | PRACTICAL 50 OR 25 20 OR 10 | ORAL 50 OR 25 20 OR 10 | REMARKS |
|----------|-----------|-------------|-----|-----|----------------------------------|--------------------------------|-----------------|--------------------|-----------------------------------|------------------------------|-----------|
| 0139 | 201305830 | (A) | N | M | SHENAI SARVESH NAGESH | | | | | | |
| | | | | | CAD-CAM | 065 | 020 | 085P | 020P | 020P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 071 | 021 | 092P | 023P | 023P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 069 | 024 | 093P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 072 | 020 | 092P | | 024P | |
| | | | | | APPLIED O.R. | 064 | 016 | 080P | | 021P | |
| | | | | | PROJECT | | 024P | | | 048P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 645 P |
| 0141 | 201305911 | (A) | N | M | SHETYE VISHNU ALIAS PRANAV RAJAN | | | | | | |
| | | | | | CAD-CAM | 053 | 021 | 074P | 020P | 020P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 070 | 021 | 091P | 024P | 025P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 065 | 023 | 088P | | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 078 | 019 | 097P | | 018P | |
| | | | | | AUTOMOBILE ENGINEERING | 060 | 021 | 081P | | 021P | |
| | | | | | PROJECT | | 024P | | | 049P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 632 P |
| 0142 | 201305855 | (A) | N | M | SHIRODKAR SUDAM SIDHARTH | | | | | | |
| | | | | | CAD-CAM | 040 | 011 | 051P | 016P | 020P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 056 | 012 | 068P | 020P | 017P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 039 | *1 015 | 054P | *1 | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 052 | 012 | 064P | | 018P | |
| | | | | | AUTOMOBILE ENGINEERING | 050 | 011 | 061P | | 020P | |
| | | | | | PROJECT | | 022P | | | 045P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 476 *01 P |
| 0143 | 201305884 | (A) | N | M | SHOUNAK PUNDALIK GADNKAR | | | | | | |
| | | | | | CAD-CAM | 052 | 018 | 070P | 024P | 020P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 078 | 021 | 099P | 023P | 022P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 053 | 023 | 076P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 073 | 019 | 092P | | 023P | |
| | | | | | AUTOMOBILE ENGINEERING | 057 | 017 | 074P | | 020P | |
| | | | | | PROJECT | | 023P | | | 048P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 614 P |
| 0144 | 201305877 | (A) | N | M | SINAI BHANGUI AKHIL JAIWANT | | | | | | |
| | | | | | CAD-CAM | 042 | 016 | 058P | 016P | 020P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 040 | 019 | 059P | 021P | 023P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 055 | 021 | 076P | | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 057 | 014 | 071P | | 020P | |
| | | | | | APPLIED O.R. | 050 | 017 | 067P | | 021P | |
| | | | | | PROJECT | | 024P | | | 049P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 525 P |

[02 MECHANICAL]
COLLEGE : GOA COLLEGE OF ENGINEERING

** RC2007-08 **
EXAM YEAR : NOV-2016

| SEAT NO. | P.R. NO. | ARE | PRO | SEX | NAME OF THE CANDIDATE | THEORY MAX. 100 MIN. 040 | SESSIONAL 25 | TOTAL 125 50 | PRACTICAL 50 OR 25 20 OR 10 | ORAL 50 OR 25 20 OR 10 | REMARKS |
|----------|-----------|-----|-----|-----|----------------------------------|--------------------------------|-----------------|--------------------|-----------------------------------|------------------------------|---|
| 0145 | 201306034 | (A) | N | M | STALIN RAYMOND PAROYDS | | | | | | |
| | | | | | CAD-CAM | 047 | 019 | 066P | 022P | 022P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 056 | 023 | 079P | 021P | 020P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 049 | 021 | 070P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 060 | 016 | 076P | | 021P | |
| | | | | | AUTOMOBILE ENGINEERING | 053 | 018 | 071P | | 020P | |
| | | | | | PROJECT | | 021P | | | 045P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 554 P |
| 0146 | 201306036 | (A) | N | M | SUSIM SINGH | | | | | | |
| | | | | | CAD-CAM | 051 | 023 | 074P | 022P | 020P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 051 | 020 | 071P | 019P | 023P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 063 | 021 | 084P | | | |
| | | | | | ADVANCED MECHANIC OF SOLIDS | 079 | 016 | 095P | | 021P | |
| | | | | | APPLIED D.R. | 064 | 015 | 079P | | 022P | |
| | | | | | PROJECT | | 023P | | | 042P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 595 P |
| 0147 | 201203768 | (A) | N | M | TANU PADUNG | | | | | | |
| | | | | | CAD-CAM | 041 | 013 | 054P | 010P | 010P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 040 | 013 | 053P | 016P | 018P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 066 | 020 | 086P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 063 | 012 | 075P | | 018P | |
| | | | | | APPLIED D.R. | 031 #05#4 | 013 | 044P#05#4 | | 017P | |
| | | | | | PROJECT | | 023P | | | 045P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 469 #09#04 P |
| 0149 | 201305849 | (A) | N | M | YOGESH NHANU MAHALE | | | | | | |
| | | | | | CAD-CAM | 050 | 020 | 070P | 019P | 015P | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 042 | 011 | 053P | 018P | 018P | |
| | | | | | MANUFACTURING TECHNOLOGY III | 056 | 021 | 077P | | | |
| | | | | | 6-SIGMA MANAGEMENT | 069 | 019 | 088P | | 019P | |
| | | | | | AUTOMOBILE ENGINEERING | 054 | 022 | 076P | | 015P | |
| | | | | | PROJECT | | 024P | | | 045P | |
| | | | | | ** REVALUATION CASE ** | | | | | | 537 P |
| 0150 | 201004837 | (E) | N | M | PARWAR NIKHIL NANDA | | | | | | ** RESULT WITHHELD - (SEM. 6 NOT PASSED) ** |
| | | | | | CAD-CAM | 043 | 010 | 053E | 011+ | 013+ | |
| | | | | | REFRIGERATION & AIR CONDITIONING | 000 | 014 | 014A | 015+ | 013+ | |
| | | | | | MANUFACTURING TECHNOLOGY III | 035 #5 | 013 | 048+ | #5 | | |
| | | | | | TOOL ENGINEERING DESIGN | 056 | 018 | 074+ | | 019+ | |
| | | | | | AUTOMOBILE ENGINEERING | 052 | 014 | 066+ | | 013+ | |
| | | | | | PROJECT | | 016+ | | | 035+ | |
| | | | | | ** REVALUATION CASE ** | | | | | | |

[02 MECHANICAL]
COLLEGE : GOA COLLEGE OF ENGINEERING

** RC2007-08 **
EXAM YEAR : NOV-2016

| SEAT NO. | P.R. NO. | ARE | PRO | SEX | NAME OF THE CANDIDATE | THEORY MAX. 100 MIN. 040 | SESSIONAL 25 | TOTAL 125 50 | PRACTICAL 50 OR 25 20 OR 10 | ORAL 50 OR 25 20 OR 10 | REMARKS |
|----------|----------|-----|-----|-----|-----------------------|--------------------------------|-----------------|--------------------|-----------------------------------|------------------------------|---------|
|----------|----------|-----|-----|-----|-----------------------|--------------------------------|-----------------|--------------------|-----------------------------------|------------------------------|---------|

1250 201305994 (A) N M SHET SHREYASH SUBHASH
CAD-CAM
REFRIGERATION & AIR CONDITIONING
MANUFACTURING TECHNOLOGY III
ADVANCED MECHANIC OF SOLIDS
AUTOMOBILE ENGINEERING
PROJECT

| | | | | |
|-----|--------|------|---------|------|
| 043 | 011 | 054P | 015P | 015P |
| 038 | *2 022 | 060P | *2 023P | 018P |
| 052 | 018 | 070P | | |
| 045 | 017 | 062P | 018P | |
| 047 | 019 | 066P | 018P | |
| | 024P | | 046P | |

** REVALUATION CASE **

489 *02 P

READ BY *J*

CHECKED BY *ASIF*

10 4 MAY 2017

DECLARED ON

Spurred
04/7/2017
ASST. REGISTRAR-E (PROF)

Macedo
ASIF
CONTROLLER OF EXAMINATIONS

YVR Reddy
REGISTRAR