

E 06 ELECTRICAL & ELECTRONIC
COLLEGE : GOA COLLEGE OF ENGINEERING

** RC 2007-08 **
EXAM YEAR : MAY-2014

| SEAT NO. | P.R. NO. | ARE | PRO | SEX | NAME OF THE CANDIDATE | THEORY | SESS | TOTAL | PRACTICAL | ORAL | REPORT | SEM. 8 | GRAND | REM |
|----------|-----------|-------------------|-----|-----|--|----------|------|-------|----------------|-----------|----------|--------|-------|-----|
| NO. | CD. VI. | PAPER DESCRIPTION | | | | MAX. 100 | 25 | 125 | 50 OR 25 | 100/50/25 | 50 OR 25 | 850 | 2550 | |
| | | | | | | MIN. 040 | | 50 | 20 OR 10 | 40/20/10 | 20 OR 10 | 340 | 1020 | |
| 0285 | 201004502 | (A) | N | M | ANANTHU VENGAL RAD | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 068 | 020 | 088P | | | 042P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 059 | 010 | 069P | | | 042P | | | |
| | | | | | TESTING & COMMISSIONING OF ELECTRICAL EQ | 047 | 018 | 065P | | | 040P | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 066 | 018 | 084P | | | 040P | | | |
| | | | | | | | | 046P | | | 044P | | | |
| ** | ** | REVALUATION CASE | | | SEM. 5/6 (50% WEIGHTAGE) : | | 442P | #07 | SEM. 7 TOTAL : | 522P | 604P | 1568 | #07 | I |
| 0299 | 201104795 | (A) | N | M | DSOUZA CLEON INACIO | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 075 | 018 | 093P | | | 040P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 073 | 015 | 088P | | | 042P | | | |
| | | | | | TESTING & COMMISSIONING OF ELECTRICAL EQ | 081 | 019 | 100P | | | 042P | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 064 | 015 | 079P | | | 036P | | | |
| | | | | | | | | 044P | | | 044P | | | |
| ** | ** | REVALUATION CASE | | | SEM. 5/6 (50% WEIGHTAGE) : | | 459P | #06 | SEM. 7 TOTAL : | 552P | 654P | 1665 | #06 | I |
| 0300 | 201104805 | (A) | N | M | FERNANDES DENZIL FRANCISCO | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 042 | 020 | 062P | | | 044P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 058 | 014 | 072P | | | 043P | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 068 | 020 | 088P | | | 043P | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 061 | 018 | 079P | | | 037P | | | |
| | | | | | | | | 044P | | | 046P | | | |
| ** | ** | REVALUATION CASE | | | SEM. 5/6 (50% WEIGHTAGE) : | | 398P | #08 | SEM. 7 TOTAL : | 516P | #04 604P | 1518 | #12 | I |
| 0301 | 201008376 | (A) | N | F | FERNANDES MAISIE | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 060 | 018 | 078P | | | 044P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 061 | 011 | 072P | | | 042P | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 075 | 018 | 093P | | | 045P | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 068 | 022 | 090P | | | 040P | | | |
| | | | | | | | | 047P | | | 046P | | | |
| ** | ** | REVALUATION CASE | | | SEM. 5/6 (50% WEIGHTAGE) : | | 511P | | SEM. 7 TOTAL : | 606P | 644P | 1761 | #24 | D |
| 0302 | 201008355 | (A) | N | F | FERNANDES NERINE TINA | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 060 | 015 | 075P | | | 040P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 045 | 010 | 055P | | | 042P | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 056 | 010 | 066P | | | 034P | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 068 | 019 | 087P | | | 038P | | | |
| | | | | | | | | 041P | | | 042P | | | |
| ** | ** | REVALUATION CASE | | | SEM. 5/6 (50% WEIGHTAGE) : | | 418P | #01 | SEM. 7 TOTAL : | 486P | 562P | 1466 | #01 | S |
| 0304 | 201008354 | (A) | N | F | FURTADO RAYNETTE JOANITA | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 072 | 024 | 096P | | | 040P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 064 | 011 | 075P | | | 042P | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 080 | 020 | 100P | | | 041P | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 071 | 024 | 095P | | | 038P | | | |
| | | | | | | | | 042P | | | 042P | | | |
| ** | ** | REVALUATION CASE | | | SEM. 5/6 (50% WEIGHTAGE) : | | 546P | | SEM. 7 TOTAL : | 655P | 655P | 1856 | | D |

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| SEAT NO. | P.R. NO. | ARE | PRO | SEX | NAME OF THE CANDIDATE | THEORY | SESS | TOTAL | PRACTICAL | DRAL | REPORT | SEM. 8 | GRAND | REM |
|----------|------------------|-----|-----|-----|--|----------|------|----------------|-----------|-----------|----------|--------|-------|--------------------------------------|
| NO. | CD. | VI. | | | PAPER DESCRIPTION | MAX. 100 | 25 | 125 | 50 OR 25 | 100/50/25 | 50 OR 25 | 850 | 2550 | |
| | | | | | | MIN. 040 | | 50 | 20 OR 10 | 40/20/10 | 20 OR 10 | 340 | 1020 | |
| 0307 | 201104799 | (A) | N | F | HALDANKAR LAKSHATA SHRIRAM | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 078 | | 023 101P | | | 040P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 058 | | 016 074P | | | 040P | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 081 | | 018 099P | | | 043P | | | |
| | | | | | ILLUMINATION ENGINEERING | 072 | | 022 094P | | | 038P | | | |
| | | | | | PROJECT | | | 044P | | | 044P | | | |
| ** | REVALUATION CASE | ** | | | SEM. 5/6 (50% WEIGHTAGE) : | 525P | #02 | SEM. 7 TOTAL : | 603P | | 046P | 663P | 1791 | #02 D |
| 0310 | 201004496 | (A) | N | F | KAVITA KHUSHALI NANSHIKAR | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 058 | | 022 080P | | | 038P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 067 | | 010 077P | | | 040P | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 075 | | 016 091P | | | 039P | | | |
| | | | | | ILLUMINATION ENGINEERING | 063 | | 018 081P | | | 038P | | | |
| | | | | | PROJECT | | | 044P | | | 046P | | | |
| ** | REVALUATION CASE | ** | | | SEM. 5/6 (50% WEIGHTAGE) : | 504P | #02 | SEM. 7 TOTAL : | 619P | | 046P | 620P | 1743 | #02 I |
| 0312 | 201006326 | (A) | N | M | KELKAR YESHWANT JANARDAN | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 064 | | 021 085P | | | 044P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 050 | | 010 060P | | | 040P | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 074 | | 017 091P | | | 043P | | | |
| | | | | | ILLUMINATION ENGINEERING | 061 | | 020 081P | | | 038P | | | |
| | | | | | PROJECT | | | 046P | | | 046P | | | |
| ** | REVALUATION CASE | ** | | | SEM. 5/6 (50% WEIGHTAGE) : | 421P | #09 | SEM. 7 TOTAL : | 521P | | 046P | 620P | 1562 | #09 I |
| 0317 | 201006311 | (A) | N | M | KOLLURU PANIENDRA DUTT | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 056 | | 018 074P | | | 040P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 062 | | 015 077P | | | 043P | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 071 | | 021 092P | | | 042P | | | |
| | | | | | ILLUMINATION ENGINEERING | 075 | | 017 092P | | | 036P | | | |
| | | | | | PROJECT | | | 044P | | | 045P | | | |
| ** | REVALUATION CASE | ** | | | | | | | | | | 045P | | |
| | | | | | | | | | | | | | | ** SEMESTER 7 RESULT NOT DECLARED ** |
| 0318 | 200907801 | (A) | N | F | KUNKOLKAR SWATI SURYA | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 064 | | 023 087P | | | 040P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 049 | | 012 061P | | | 039P | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 068 | | 015 083P | | | 046P | | | |
| | | | | | ILLUMINATION ENGINEERING | 053 | | 014 067P | | | 035P | | | |
| | | | | | PROJECT | | | 044P | | | 046P | | | |
| ** | REVALUATION CASE | ** | | | SEM. 5/6 (50% WEIGHTAGE) : | 403P | #09 | SEM. 7 TOTAL : | 512P | | 046P | 594P | 1509 | #09 S |
| 0330 | 201008367 | (A) | N | M | NAIK PARPATI SAIDAS GURUDAS | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 070 | | 021 091P | | | 038P | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 064 | | 014 078P | | | 039P | | | |
| | | | | | TESTING & COMMISSIONING OF ELECTRICAL EQ | 063 | | 019 082P | | | 036P | | | |
| | | | | | ILLUMINATION ENGINEERING | 069 | | 015 084P | | | 038P | | | |
| | | | | | PROJECT | | | 046P | | | 045P | | | |
| ** | REVALUATION CASE | ** | | | SEM. 5/6 (50% WEIGHTAGE) : | 508P | #02 | SEM. 7 TOTAL : | 554P | | 046P | 623P | 1685 | #02 I |

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|----------|------------------|-------------------|-----|-----|--|------------|------|-------|---------------------|------------|----------|--------|--------|------------|-------------|-----|
| | | | | | | | | | DRAL | DRAL | DRAL | | TOTAL | TOTAL | | |
| NO. | CD. VI. | PAPER DESCRIPTION | | | | MAX. 100 | 25 | 125 | 50 DR 25 | 100/50/25 | 50 DR 25 | 850 | 2550 | | | |
| | | | | | | MIN. 040 | | 50 | 20 DR 10 | 40/20/10 | 20 DR 10 | 340 | 1020 | | | |
| 0331 | 201006309 | (A) | N | M | NAIK PRAMOD LAU | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 064 | | 016 | 080P | | 040P | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 051 | | 010 | 061P | | 038P | | | | | |
| | | | | | TESTING & COMMISSIONING OF ELECTRICAL EQ | 060 | | 018 | 078P | | 038P | | | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 068 | | 017 | 085P | | 038P | | | | | |
| | | | | | | | | 045P | | 044P | | | | | | |
| ** | REVALUATION CASE | ** | | | SEM. 5/6 (50% WEIGHTAGE) : | 480P | | | SEM. 7 TOTAL : | 522P | | 044P | 591P | 1593 | | I |
| 0334 | 201006324 | (A) | N | M | NAIK SAYEEP ROHIDAS | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 065 | | 022 | 087P | | 038P | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 058 | | 010 | 068P | | 039P | | | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 076 | | 021 | 097P | | 040P | | | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 069 | | 016 | 085P | | 036P | | | | | |
| | | | | | | | | 042P | | 042P | | | | | | |
| ** | REVALUATION CASE | ** | | | SEM. 5/6 (50% WEIGHTAGE) : | 466P | | | \$04 SEM. 7 TOTAL : | 545P | | 043P | 617P | 1628 | \$04 | I |
| 0335 | 200907813 | (A) | N | M | NAIK BHIRDOKAR SAYISH GOVIND | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 040 | | 016 | 056P | | 038P | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 058 | | 010 | 068P | | 036P | | | | | |
| | | | | | TESTING & COMMISSIONING OF ELECTRICAL EQ | 057 | | 014 | 071P | | 035P | | | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 044 | | 010 | 054P | | 034P | | | | | |
| | | | | | | | | 035P | | 035P | | | | | | |
| ** | REVALUATION CASE | ** | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 0338 | 200907817 | (A) | N | M | NAIK YASHODHAN ASHOK | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 060 | | 017 | 077P | | 040P | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 072 | | 010 | 082P | | 036P | | | | | |
| | | | | | TESTING & COMMISSIONING OF ELECTRICAL EQ | 058 | | 015 | 073P | | 036P | | | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 067 | | 016 | 083P | | 036P | | | | | |
| | | | | | | | | 044P | | 044P | | | | | | |
| ** | REVALUATION CASE | ** | | | SEM. 5/6 (50% WEIGHTAGE) : | 389P | | | \$05 SEM. 7 TOTAL : | 503P | | 045P | 596P | 1488 | \$05 | S |
| 0339 | 201104792 | (A) | N | M | PARKAR AKHIL KRISHNA | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 062 | | 013 | 075P | | 039P | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 060 | | 010 | 070P | | 039P | | | | | |
| | | | | | TESTING & COMMISSIONING OF ELECTRICAL EQ | 059 | | 013 | 072P | | 036P | | | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 058 | | 012 | 070P | | 036P | | | | | |
| | | | | | | | | 045P | | 045P | | | | | | |
| ** | REVALUATION CASE | ** | | | SEM. 5/6 (50% WEIGHTAGE) : | 402P#05#01 | | | SEM. 7 TOTAL : | 457P#10#04 | | 045P | 572P | 1431#15#05 | | S |
| 0340 | 201006301 | (A) | N | F | PATIL MADHURA PRAKASH | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 072 | | 024 | 096P | | 040P | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 073 | | 013 | 086P | | 044P | | | | | |
| | | | | | TESTING & COMMISSIONING OF ELECTRICAL EQ | 072 | | 018 | 090P | | 038P | | | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 077 | | 019 | 096P | | 036P | | | | | |
| | | | | | | | | 038P | | 038P | | | | | | |
| ** | REVALUATION CASE | ** | | | SEM. 5/6 (50% WEIGHTAGE) : | 575P | | | SEM. 7 TOTAL : | 663P | | 044P | 646P | 1884 | | D |

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| SEAT NO. | P.R. NO. | ARE CD. VI. | PRO SEX | NAME OF THE CANDIDATE | THEORY | SESS | TOTAL | PRACTICAL ORAL | | | REPORT | | | SEM. 8 | GRAND | REM | |
|----------|-----------|-------------------|---------|-----------------------|---|------|------------|----------------|----------------|------|-----------|----|----|---------|-------|------------|-------|
| | | | | | | | | 50 | OR | 25 | 100/50/25 | 50 | OR | 25 | 850 | | TOTAL |
| | | PAPER DESCRIPTION | | | MAX. 100 | 25 | 125 | 20 | OR | 10 | 40/20/10 | 20 | OR | 10 | 340 | 1020 | |
| | | | | | MIN. 040 | | 50 | | | | | | | | | | |
| 0350 | 201008362 | (A) | N | M | SHIRODKAR PRATHAMESH VISHNU | | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 067 | 023 | 090P | | | | | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 066 | 012 | 078P | | | | | | | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 080 | 021 | 101P | | | | | | | | | |
| | | | | | IMAGE PROCESSING & MACHINE VISION PROJECT | 080 | 023 | 103P | | | | | | | | | |
| | | | | | | | 044P | | | | | | | | 045P | | |
| ** | | REVALUATION CASE | ** | | SEM. 5/6 (50% WEIGHTAGE) : | | 443P | #02 | SEM. 7 TOTAL : | | 618P | | | 677P | | 1738 | #02 I |
| 0351 | 201104798 | (A) | N | M | SIMDES STEPHEN NAZARIUS | | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 074 | 022 | 096P | | | | | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 050 | 011 | 061P | | | | | | | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 074 | 023 | 097P | | | | | | | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 070 | 014 | 084P | | | | | | | | | |
| | | | | | | | 044P | | | | | | | | 048P | | |
| ** | | REVALUATION CASE | ** | | SEM. 5/6 (50% WEIGHTAGE) : | | 383P | #09 | SEM. 7 TOTAL : | | 489P | | | 638P | | 1510 | #09 S |
| 0356 | 201006328 | (A) | N | M | UPADHYE DIPAK SITARAM | | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 063 | 021 | 084P | | | | | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 058 | 010 | 068P | | | | | | | | | |
| | | | | | ENERGY ENGINEERING & MANAGEMENT | 068 | 023 | 091P | | | | | | | | | |
| | | | | | IMAGE PROCESSING & MACHINE VISION PROJECT | 069 | 018 | 087P | | | | | | | | | |
| | | | | | | | 044P | | | | | | | | 045P | | |
| ** | | REVALUATION CASE | ** | | SEM. 5/6 (50% WEIGHTAGE) : | | 418P#05#04 | SEM. 7 TOTAL : | | 537P | | | | 628P#10 | | 1583#15#04 | I |
| 0357 | 201006332 | (A) | N | M | VAIDYA ANEESH MUKUND | | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 060 | 020 | 080P | | | | | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 062 | 012 | 074P | | | | | | | | | |
| | | | | | TESTING & COMMISSIONING OF ELECTRICAL EQ | 050 | 015 | 065P | | | | | | | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 073 | 017 | 090P | | | | | | | | | |
| | | | | | | | 047P | | | | | | | | 047P | | |
| ** | | REVALUATION CASE | ** | | SEM. 5/6 (50% WEIGHTAGE) : | | 479P | #07 | SEM. 7 TOTAL : | | 569P#09 | | | 608P#09 | | 1656#18#07 | I |
| 0359 | 201008357 | (A) | N | F | NAIK HEENA ROHIDAS | | | | | | | | | | | | |
| | | | | | HIGH VOLTAGE ENGINEERING | 065 | 022 | 087P | | | | | | | | | |
| | | | | | PRINCIPLES OF INDUSTRIAL ENGINEERING | 064 | 011 | 075P | | | | | | | | | |
| | | | | | TESTING & COMMISSIONING OF ELECTRICAL EQ | 075 | 017 | 092P | | | | | | | | | |
| | | | | | ILLUMINATION ENGINEERING PROJECT | 071 | 015 | 086P | | | | | | | | | |
| | | | | | | | 042P | | | | | | | | 044P | | |
| ** | | REVALUATION CASE | ** | | SEM. 5/6 (50% WEIGHTAGE) : | | 544P | #01 | SEM. 7 TOTAL : | | 604P | | | 625P | | 1773 | #01 I |

READ BY

CHECKED BY

23 OCT 2014
DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATIONS

REGISTRAR