

COLLEGE CODE & NAME :- (312) GURUNANAK INSTITUTE OF ENGINEERING & TECHNOLOGY DAHEGAON, KALMESHWAR, NAGPUR

ROLL NO. LN ENRLNO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

| ROLL NO. | LN | ENRLNO           | NAME-OF-THE-CANDIDATE   | MOTHER'S NAME | CEN | CAT  | SEX | MED | INCENTIVE | E/S | (W/H-TYPE)  |
|----------|----|------------------|-------------------------|---------------|-----|------|-----|-----|-----------|-----|-------------|
| 130847   | 1  | 2015016601364032 | ASHMITA GULAB TEMBHURNE | INDIRA        | 312 | 1    | F   | E   |           |     |             |
|          |    |                  | TOTAL MARKS             |               |     |      |     |     |           |     |             |
|          |    |                  | PROJ                    |               |     |      |     |     |           |     |             |
|          |    |                  | PU                      |               |     |      |     |     |           |     |             |
|          |    |                  | 400/200                 |               |     |      |     |     |           |     |             |
|          |    |                  | GR:GP:GPV               |               |     |      |     |     |           |     |             |
|          |    |                  | 260                     | 16            | 112 | 7.00 | 76  | 539 | 7.09      |     | FIRST CLASS |
|          |    |                  | 260                     |               |     |      |     |     |           |     |             |
|          |    |                  | BC : 7 : 112            |               |     |      |     |     |           |     |             |

< I - W181810663 SGPA = 6.68 CR = 22 GPV=147 > < II - S191504072 SGPA = 6.73 CR = 22 GPV=148 > < III - W191245664 SGPA = 8.25 CR = 16 GPV=132 >  
 PROJECT NAME: ANALYSIS OF THREE PHASE POWER SYSTEM NETWORK WITH & WITHOUT FAULT CONDITION

| ROLL NO. | LN | ENRLNO           | NAME-OF-THE-CANDIDATE     | MOTHER'S NAME | CEN | CAT  | SEX | MED | INCENTIVE | E/S | (W/H-TYPE)  |
|----------|----|------------------|---------------------------|---------------|-----|------|-----|-----|-----------|-----|-------------|
| 130848   | 2  | 2015016601796243 | CHETANA SHANKARRAO DOLASE | USHA          | 312 | 1    | F   | E   |           |     |             |
|          |    |                  | TOTAL MARKS               |               |     |      |     |     |           |     |             |
|          |    |                  | PROJ                      |               |     |      |     |     |           |     |             |
|          |    |                  | 300                       | 16            | 128 | 8.00 | 76  | 595 | 7.83      |     | FIRST CLASS |
|          |    |                  | 300                       |               |     |      |     |     |           |     |             |
|          |    |                  | BB : 8 : 128              |               |     |      |     |     |           |     |             |

< I - W181810664 SGPA = 8.00 CR = 22 GPV=176 > < II - S191504073 SGPA = 7.23 CR = 22 GPV=159 > < III - W191245665 SGPA = 8.25 CR = 16 GPV=132 >  
 PROJECT NAME: ENERGY SAVING OF COOLING TOWER BY USING PLC AUTOMATION

| ROLL NO. | LN | ENRLNO      | NAME-OF-THE-CANDIDATE     | MOTHER'S NAME | CEN | CAT  | SEX | MED | INCENTIVE | E/S | (W/H-TYPE)  |
|----------|----|-------------|---------------------------|---------------|-----|------|-----|-----|-----------|-----|-------------|
| 130849   | 3  | Provisional | NOORUNNISA ISMAIL HUSSAIN | NILOFER ANJUM | 312 | 1    | F   | E   |           |     |             |
|          |    |             | TOTAL MARKS               |               |     |      |     |     |           |     |             |
|          |    |             | PROJ                      |               |     |      |     |     |           |     |             |
|          |    |             | 300                       | 16            | 128 | 8.00 | 76  | 559 | 7.36      |     | FIRST CLASS |
|          |    |             | 300                       |               |     |      |     |     |           |     |             |
|          |    |             | BB : 8 : 128              |               |     |      |     |     |           |     |             |

< I - W181810691 SGPA = 7.00 CR = 22 GPV=154 > < II - W181812007 SGPA = 7.14 CR = 22 GPV=157 > < III - W191245666 SGPA = 7.50 CR = 16 GPV=120 >  
 PROJECT NAME: IMPROVEMENT OF POWER QUALITY IN TRANSMISSION SYSTEM USING DISTRIBUTED POWER FLOW CONTROLLER (DPFC) A FACT DEVICES

| ROLL NO. | LN | ENRLNO          | NAME-OF-THE-CANDIDATE | MOTHER'S NAME | CEN | CAT  | SEX | MED | INCENTIVE | E/S | (W/H-TYPE)  |
|----------|----|-----------------|-----------------------|---------------|-----|------|-----|-----|-----------|-----|-------------|
| 130850   | 4  | 201501660129926 | PRADNYA SANJAY KORDE  | LATA          | 312 | 1    | F   | E   |           |     |             |
|          |    |                 | TOTAL MARKS           |               |     |      |     |     |           |     |             |
|          |    |                 | PROJ                  |               |     |      |     |     |           |     |             |
|          |    |                 | 330                   | 16            | 144 | 9.00 | 76  | 609 | 8.01      |     | FIRST CLASS |
|          |    |                 | 330                   |               |     |      |     |     |           |     |             |
|          |    |                 | AB : 9 : 144          |               |     |      |     |     |           |     |             |

< I - W181810666 SGPA = 7.32 CR = 22 GPV=161 > < II - S191504075 SGPA = 7.64 CR = 22 GPV=168 > < III - W191245667 SGPA = 8.50 CR = 16 GPV=136 >  
 PROJECT NAME: AC - AC CONVERTOR WITH DC MODULATION

| ROLL NO. | LN | ENRLNO           | NAME-OF-THE-CANDIDATE    | MOTHER'S NAME | CEN | CAT  | SEX | MED | INCENTIVE | E/S | (W/H-TYPE)  |
|----------|----|------------------|--------------------------|---------------|-----|------|-----|-----|-----------|-----|-------------|
| 130851   | 5  | 2015016601067143 | PRANALI PRABHUDAS SIRSAT | SADHANA       | 312 | 1    | F   | E   |           |     |             |
|          |    |                  | TOTAL MARKS              |               |     |      |     |     |           |     |             |
|          |    |                  | PROJ                     |               |     |      |     |     |           |     |             |
|          |    |                  | 280                      | 16            | 112 | 7.00 | 76  | 569 | 7.49      |     | FIRST CLASS |
|          |    |                  | 280                      |               |     |      |     |     |           |     |             |
|          |    |                  | BC : 7 : 112             |               |     |      |     |     |           |     |             |

< I - W181810667 SGPA = 8.05 CR = 22 GPV=177 > < II - W191244659 SGPA = 7.64 CR = 22 GPV=168 > < III - W191245668 SGPA = 7.00 CR = 16 GPV=112 >  
 PROJECT NAME: DYNAMIC MODEL OF MICRO TURBINE GENERATION SYSTEM POWER QUALITY ENHANCEMENT WITH HVDC

1)PROJ-PROJECT

XMF=Full Exemption, XMT=Exempted in Theory, XMS=Exempted in Internal Asses., XMP=Exempted in Practical,XMI=Exempted in Prac.Int.Asse.  
 RR=Refusal AA=Absent # =Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PYM=Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGPV-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average  
 \* = Pass by Grace/Minimun By Grace vide Ordinance No. 3 of 2007 G=Grace. This Result Has Been Processed According To Direction No. 17 of 2020

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ROLL NO. LN ENRL\_NO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

1 (Cr : 16) TOTAL RESULT ΣCR ΣGVP SGPA ΣCR ΣGVP SGPA (10) CGPA (10) DIVISION

PROJ PU 400/200 250 PASS HEENA 312 I F E FIRST CLASS

GR:GP:GVP PRITYANKA SHAILENDRA MESHRAH 16 112 7.00 76 558 7.34

< I - W18\810668 SGPA = 8.18 CR = 22 GVP=180 >< II - S19\504077 SGPA = 6.64 CR = 22 GVP=146 >< III - W19\245669 SGPA = 7.50 CR = 16 GVP=120 >

PROJECT NAME: EVALUATION AND MONITORING OF SOLAR PANEL

130853 2 A10/97444 RUPALI ASHOKRAO BANTE 16 128 8.00 76 601 7.91 FIRST CLASS

BB : 8 : 128

< I - W18\810669 SGPA = 7.50 CR = 22 GVP=165 >< II - S19\504078 SGPA = 8.18 CR = 22 GVP=180 >< III - W19\245670 SGPA = 8.00 CR = 16 GVP=128 >

PROJECT NAME: HIGH VOLTAGE DC GENERATION USING NARX GENERATOR

130854 3 2015\1660\1363752 SNEHAL PRABHAKAR DHAMDAR 16 144 9.00 76 654 8.61 DISTINCTION

AB : 9 : 144

< I - W18\810670 SGPA = 8.64 CR = 22 GVP=190 >< II - S19\504079 SGPA = 8.36 CR = 22 GVP=184 >< III - W19\245671 SGPA = 8.50 CR = 16 GVP=136 >

PROJECT NAME: ENSURING POWER QUALITY FOR INDUSTRIAL & MEDIUM VOLTAGE PUBLIC GRIDS

130855 4 2015\1660\925586 VAISHNAVI MAHADEO DIGHORE 16 128 8.00 76 563 7.41 FIRST CLASS

BB : 8 : 128

< I - W18\810671 SGPA = 7.41 CR = 22 GVP=163 >< II - S19\504080 SGPA = 6.91 CR = 22 GVP=152 >< III - W19\245672 SGPA = 7.50 CR = 16 GVP=120 >

PROJECT NAME: DESIGN AND SIMULATION OF 100 MW PHOTOVOLTIC POWER PLANT USING MATLAB & SIMULINK

130856 5 13\32147 YOGITA ARUNRAO KAWALE 16 112 7.00 76 558 7.34

BC : 7 : 112

< I -

PROJECT NAME: MODELLING & SIMULATION OF A MICROGRID CONNECTED SOLAR PV SYSTEM



1) PROJ-PROJECT  
 XMF-Full Exemption, XMT-Exempted in Theory, XMS-Exempted in Internal Asses., XMP-Exempted in Practical, XMI-Exempted in Prac.Int. Asses.  
 RR=Refusal AA=Absent # =Fail TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM-Previous Exemption, Cr-Credit, GP-Grade Point,  
 GVP-Grade Point Value (Credit X Grade Point), ΣCR-Sum of Credits, ΣGVP-Sum of Credits X Grade Points, SGPA-Sem. Grade Point Average

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ROLL NO. LN ENRLNO NAME-OF-THE-CANDIDATE MOTHER'S NAME CEN CAT SEX MED INCENTIVE E/S (W/H-TYPE)

| ROLL NO. | LN | ENRLNO           | NAME-OF-THE-CANDIDATE                          | MOTHER'S NAME                        | CEN | CAT  | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|----------|----|------------------|--|--------------------------------------|-----|------|-----|-----|-----------|-----|------------|
| 130857   | 1  | 2015016601067433 | PRANAY SHARAD RANGNE                           | VARSHA                               | 312 | 1    | M   | E   |           |     |            |
|          |    | 295              | PASS   | 16                                   | 128 | 8.00 |     |     |           |     | W/D        |
|          |    | 295              |  |                                      |     |      |     |     |           |     |            |
|          |    | BB : 8 : 128     |  |                                      |     |      |     |     |           |     |            |
|          |    | < I - 819\502676 | SGPA = 6.55 CR = 22 GPV=144 >< II - W19\244660 | SGPA = 6.55 CR = 22 GPV=144 >< III - |     |      |     |     |           |     |            |

PROJECT NAME: STUDY OF BRAN TUMOR EXTRACTION FROM MRI IMAGES USING MATLAB

| ROLL NO. | LN | ENRLNO           | NAME-OF-THE-CANDIDATE                           | MOTHER'S NAME                 | CEN | CAT  | SEX | MED | INCENTIVE | E/S | (W/H-TYPE) |
|----------|----|------------------|---|-------------------------------|-----|------|-----|-----|-----------|-----|------------|
| 130858   | 2  | 2015016601363721 | RAJAT SUSHIL SANGOLKAR                          | SANGITA                       | 312 | 1    | M   | E   |           |     |            |
|          |    | 345              | PASS  | 16                            | 144 | 9.00 |     |     |           |     | W/D        |
|          |    | 345              |   |                               |     |      |     |     |           |     |            |
|          |    | AB : 9 : 144     |   |                               |     |      |     |     |           |     |            |
|          |    | < I - S19\504085 | SGPA = 7.64 CR = 22 GPV=168 >< III - W19\245675 | SGPA = 8.50 CR = 16 GPV=136 > |     |      |     |     |           |     |            |

PROJECT NAME: FAULT IDENTIFICATION & OPERATION OF RECEIVING SUBSTATION AND AUXILIARY SUBSTATION USING IOT

| ROLL NO. | LN | ENRLNO           | NAME-OF-THE-CANDIDATE                           | MOTHER'S NAME                                   | CEN                           | CAT  | SEX | MED | INCENTIVE | E/S | (W/H-TYPE)  |
|----------|----|------------------|---|---|-------------------------------|------|-----|-----|-----------|-----|-------------|
| 130859   | 3  | NU\A10\105084    | SANDEEP SURESHKUMAR THAKUR                      | PRABHA  | 312                           | 1    | M   | E   |           |     |             |
|          |    | 300              | PASS  | 16  | 128                           | 8.00 |     |     |           |     | FIRST CLASS |
|          |    | 300              |   |   |                               |      |     |     |           |     |             |
|          |    | BB : 8 : 128     |   |   |                               |      |     |     |           |     |             |
|          |    | < I - W19\243397 | SGPA = 6.59 CR = 22 GPV=145 >< II - RS19\504086 | SGPA = 6.45 CR = 22 GPV=142 >< III - W19\245676 | SGPA = 7.50 CR = 16 GPV=120 > |      |     |     |           |     |             |

PROJECT NAME: ANALYSIS OF STABILITY PROBLEM IN WIND GENERATOR USING STATCOOR

| RESULT STATISTICS FOR THE COLLEGE |           |        |         |        |        |                 |                |               |                  |         |         |
|-----------------------------------|-----------|--------|---------|--------|--------|-----------------|----------------|---------------|------------------|---------|---------|
| TOTAL                             | PART-EXAM | FRESH  | EXM/CMP | BOYS   | GIRLS  | DIV. BOYS/GIRLS | RESULT WITHLED | BY OFFICE, WO | WITH COMPARTMENT | DELETED | PERC(%) |
| APPEARED                          | 13        | 0      | 13      | 0      | 3      | 10              | I              | 0             | 0                | 0       | 0.00    |
| PASS                              | 13        | 0      | 13      | 0      | 3      | 10              | II             | 0             | 0                | 0       | 0.00    |
| PASS-%                            | 100.00    | 100.00 | 100.00  | 100.00 | 100.00 | 100.00          | III            | 0             | 0                | 0       | 0.00    |

SUBJECTWISE STATISTICS OF APPEARED & PASS-% COUNTS

Principal  
Guru Nanak Institute of Engineering & Technology Nagpur-441504

PROJ 13-100.00%

1) PROJ-PROJECT

XMF=Full Exemption, XMT=Exempted in Internal Asses., XMP=Exempted in Practical, XMI=Exempted in Prac.Int.Asses.  
RR=Refusal AA=Absent # =Fall TU=Theo Uni. TI=Theory Internal PU=Practical Uni. PI=Practical Internal INC=Incentives, PXM=Previous Exemption, Cr-Credit, GP-Grade Point, GPV-Grade Point Value (Credit X Grade Point), XCR-Sum of Credits, XGPV-Sum of Credits X Grade Points, SGPA-Sim. Grade Point Average  
GPV=Grade Point Value (Credit X Grade Point), XCR-Sum of Credits, XGPV-Sum of Credits X Grade Points, SGPA-Sim. Grade Point Average  
GPV=Grade Point Value (Credit X Grade Point), XCR-Sum of Credits, XGPV-Sum of Credits X Grade Points, SGPA-Sim. Grade Point Average  
GPV=Grade Point Value (Credit X Grade Point), XCR-Sum of Credits, XGPV-Sum of Credits X Grade Points, SGPA-Sim. Grade Point Average