



COLLEGE : GOA COLLEGE OF ENGINEERING

Seat No : 5101 P R No : 201305628 Sex : F Name : BHANDARI MAYURA SHAMSUNDAR  
No Of Attempts : 1

|                                      |                | No Of Credits | Grade Obtained | SGPA                 |
|--------------------------------------|----------------|---------------|----------------|----------------------|
| Non Conventional Energy Systems      | Theory         | 4             | AB P           |                      |
|                                      | IA             | 2             | AA P           |                      |
| Advanced Power Electronics           | Theory         | 4             | BC P           |                      |
|                                      | IA             | 2             | AA P           |                      |
| Computer Aided Power System Analysis | Theory         | 4             | AA P           |                      |
|                                      | IA             | 2             | AA P           |                      |
| Optimization Techniques              | Theory         | 4             | AB P           |                      |
|                                      | IA             | 2             | AA P           |                      |
| DSP Application to Power System      | Theory         | 4             | BB P           |                      |
|                                      | IA             | 2             | AA P           |                      |
| Power Engineering Lab - I            | IA             | 2             | AA P           |                      |
|                                      | Practical      | 4             | AB P           |                      |
|                                      | <b>Total :</b> | <b>36</b>     |                | <b>8.11 P PASSES</b> |

Seat No : 5102 P R No : 201704923 Sex : F Name : CHANEKAR SHARVARI NISHANT  
No Of Attempts : 1

|                                      |                | No Of Credits | Grade Obtained | SGPA                 |
|--------------------------------------|----------------|---------------|----------------|----------------------|
| Non Conventional Energy Systems      | Theory         | 4             | BB P           |                      |
|                                      | IA             | 2             | AA P           |                      |
| Advanced Power Electronics           | Theory         | 4             | BC P           |                      |
|                                      | IA             | 2             | AA P           |                      |
| Computer Aided Power System Analysis | Theory         | 4             | AA P           |                      |
|                                      | IA             | 2             | AA P           |                      |
| Optimization Techniques              | Theory         | 4             | BB P           |                      |
|                                      | IA             | 2             | AA P           |                      |
| DSP Application to Power System      | Theory         | 4             | BB P           |                      |
|                                      | IA             | 2             | AB P           |                      |
| Power Engineering Lab - I            | IA             | 2             | AA P           |                      |
|                                      | Practical      | 4             | AA P           |                      |
|                                      | <b>Total :</b> | <b>36</b>     |                | <b>7.94 P PASSES</b> |



RESULT REGISTER FOR M.E POWER & ENERGY SYSTEM ENGINEERING SEMESTER - I EXAMINATION HELD IN FEBRUARY 2022  
Course : Revised Course - 2013

COLLEGE : GOA COLLEGE OF ENGINEERING

| Seat No : 5103                       | P R No : 201611232 | Sex : F | Name : KANEKAR HANSIKA DIPESH | No Of Attempts : 1 | No Of Credits  | Grade Obtained | SGPA |                          |
|--------------------------------------|--------------------|---------|-------------------------------|--------------------|----------------|----------------|------|--------------------------|
| Non Conventional Energy Systems      |                    |         |                               |                    | Theory         | 4              | BB P |                          |
|                                      |                    |         |                               |                    | IA             | 2              | AO P |                          |
| Advanced Power Electronics           |                    |         |                               |                    | Theory         | 4              | AB P |                          |
|                                      |                    |         |                               |                    | IA             | 2              | AB P |                          |
| Computer Aided Power System Analysis |                    |         |                               |                    | Theory         | 4              | AA P |                          |
|                                      |                    |         |                               |                    | IA             | 2              | AA P |                          |
| Optimization Techniques              |                    |         |                               |                    | Theory         | 4              | BB P |                          |
|                                      |                    |         |                               |                    | IA             | 2              | AB P |                          |
| DSP Application to Power System      |                    |         |                               |                    | Theory         | 4              | BC P |                          |
|                                      |                    |         |                               |                    | IA             | 2              | AB P |                          |
| Power Engineering Lab - I            |                    |         |                               |                    | IA             | 2              | AA P |                          |
|                                      |                    |         |                               |                    | Practical      | 4              | AA P |                          |
|                                      |                    |         |                               |                    | <b>Total :</b> | <b>36</b>      |      | <b>8.00 P<br/>PASSES</b> |

| Seat No : 5104                       | P R No : 201108704 | Sex : M | Name : BHOBE SANKET ALIAS RAGHUVIR UDAI | No Of Attempts : 1 | No Of Credits  | Grade Obtained | SGPA |                          |
|--------------------------------------|--------------------|---------|---|--------------------|----------------|----------------|------|--------------------------|
| Non Conventional Energy Systems      |                    |         |   |                    | Theory         | 4              | AB P |                          |
|                                      |                    |         |   |                    | IA             | 2              | AA P |                          |
| Advanced Power Electronics           |                    |         |   |                    | Theory         | 4              | BB P |                          |
|                                      |                    |         |   |                    | IA             | 2              | AA P |                          |
| Computer Aided Power System Analysis |                    |         |   |                    | Theory         | 4              | BB P |                          |
|                                      |                    |         |   |                    | IA             | 2              | AB P |                          |
| Optimization Techniques              |                    |         |   |                    | Theory         | 4              | BB P |                          |
|                                      |                    |         |   |                    | IA             | 2              | BB P |                          |
| DSP Application to Power System      |                    |         |   |                    | Theory         | 4              | CC P |                          |
|                                      |                    |         |   |                    | IA             | 2              | BB P |                          |
| Power Engineering Lab - I            |                    |         |   |                    | IA             | 2              | BB P |                          |
|                                      |                    |         |   |                    | Practical      | 4              | BB P |                          |
|                                      |                    |         |   |                    | <b>Total :</b> | <b>36</b>      |      | <b>7.17 P<br/>PASSES</b> |



RESULT REGISTER FOR M.E POWER & ENERGY SYSTEM ENGINEERING SEMESTER - I EXAMINATION HELD IN FEBRUARY 2022  
Course : Revised Course - 2013

COLLEGE : GOA COLLEGE OF ENGINEERING

Seat No : 5105 P R No : 201705114 Sex : M Name : SAWANT MAYUR SHRIDHAR

No Of Attempts : 1

|                                      |           | No Of Credits | Grade Obtained | SGPA            |
|--------------------------------------|-----------|---------------|----------------|-----------------|
| Non Conventional Energy Systems      | Theory    | 4             | BB P           |                 |
|                                      | IA        | 2             | AA P           |                 |
| Advanced Power Electronics           | Theory    | 4             | BC P           |                 |
|                                      | IA        | 2             | BB P           |                 |
| Computer Aided Power System Analysis | Theory    | 4             | BB P           |                 |
|                                      | IA        | 2             | AB P           |                 |
| Optimization Techniques              | Theory    | 4             | BB P           |                 |
|                                      | IA        | 2             | AB P           |                 |
| DSP Application to Power System      | Theory    | 4             | FF F           |                 |
|                                      | IA        | 2             | BC P           |                 |
| Power Engineering Lab - I            | IA        | 2             | BB P           |                 |
|                                      | Practical | 4             | BB P           |                 |
| Total :                              |           | 36            |                | 6.28 F<br>FAILS |

Seat No : 5106 P R No : 200800865 Sex : F Name : SIDDHI SATISH PAI

No Of Attempts : 1

|                                      |           | No Of Credits | Grade Obtained | SGPA             |
|--------------------------------------|-----------|---------------|----------------|------------------|
| Non Conventional Energy Systems      | Theory    | 4             | AA P           |                  |
|                                      | IA        | 2             | AO P           |                  |
| Advanced Power Electronics           | Theory    | 4             | AO P           |                  |
|                                      | IA        | 2             | AO P           |                  |
| Computer Aided Power System Analysis | Theory    | 4             | AA P           |                  |
|                                      | IA        | 2             | AA P           |                  |
| Optimization Techniques              | Theory    | 4             | AA P           |                  |
|                                      | IA        | 2             | AO P           |                  |
| DSP Application to Power System      | Theory    | 4             | AA P           |                  |
|                                      | IA        | 2             | AA P           |                  |
| Power Engineering Lab - I            | IA        | 2             | AA P           |                  |
|                                      | Practical | 4             | AA P           |                  |
| Total :                              |           | 36            |                | 9.28 P<br>PASSES |

| Grade | Grade Points | Performance  |
|-------|--------------|--------------|
| AO    | 10           | Outstanding  |
| AA    | 9            | Excellent    |
| AB    | 8            | Very Good    |
| BB    | 7            | Good         |
| BC    | 6            | Fair         |
| CC    | 5            | Satisfactory |
| FF    | 0            | Fail         |

Read By : *[Signature]*

Checked By : *[Signature]*

Date : 07/06/2022

Assistant Registrar-E(Proff.)

Assistant Registrar Exam

Controller Of Examinations

