

REVALUATION RESULT REGISTER FOR M.E. FOUNDATION ENGINEERING SEMESTER - I EXAMINATION HELD IN JANUARY 2023 Course: Revised Course - 2013

| Seat No: 1102 P R No: 202209519    | Se     | ex: M            | Nam         | ne: KUL | KARNI RAJESH VINAY | AKRAO   |
|------------------------------------|--------|------------------|-------------|---------|--------------------|---------|
| No Of Attempts: 1                  |        | No Of<br>Credits | Gra<br>Obta |         | SGPA               |         |
| Advanced Soil Mechanics            |        |                  | 28          |         |                    |         |
|                                    | Theory | 4                | BC          | Р       |                    | V 1 2 3 |
|                                    | IA     | 2                | AA          | P       |                    |         |
| Shallow Foundations                |        |                  |             |         |                    |         |
|                                    | Theory | 4                | CC          | P       |                    |         |
|                                    | lA     | 2                | BC          | Ρ.      |                    |         |
| Rock Mechanics                     |        |                  |             |         |                    |         |
|                                    | Theory | 4                | CC          | Р       |                    |         |
|                                    | IA     | 2                | BB          | Р       |                    |         |
| Ground Improvement Techniques      |        |                  |             |         |                    |         |
|                                    | Theory | 4                | ВС          | Р       |                    |         |
|                                    | IA     | 2                | AB          | P       | (19)               |         |
| Soil Exploration and Field Testing |        |                  |             |         |                    |         |
|                                    | Theory | 4                | ВВ          | Р       |                    |         |
|                                    | IA     | 2                | BB          | P       |                    |         |
| Laboratory I                       | ., ,   |                  |             |         |                    |         |

2

2

IA

Oral Total: Р

AB

ВВ Ρ

|                                    | Total:  | 34               | 9              |    | 6.47 P<br>PASSES  |     |       |
|------------------------------------|---------|------------------|----------------|----|-------------------|-----|-------|
| Seat No : 1104 P R No : 201807567  | Se      | x: F             | Nam            | e: | FERNANDES PREEYAL |     |       |
| No Of Attempts: 1                  |         | No Of<br>Credits | Grad<br>Obtail |    | SGPA              |     |       |
| Advanced Soil Mechanics            |         |                  |                |    |                   |     |       |
|                                    | Theory  | 4                | AA             | P  |                   |     |       |
|                                    | IA      | 2                | AO             | Р  |                   |     |       |
| Shallow Foundations                |         |                  |                |    |                   |     |       |
|                                    | Theory  | 4                | BB             | P  |                   |     |       |
|                                    | IA.     | 2                | AB             | Р  |                   |     |       |
| Rock Mechanics                     |         |                  |                |    |                   |     |       |
|                                    | Theory  | 4                | AA             | Ρ  |                   |     |       |
|                                    | IA      | 2                | AB             | Р  |                   |     |       |
| Ground Improvement Techniques      |         |                  |                |    |                   |     |       |
| Cround Improvement realingue       | Theory  | 4                | AB             | Ρ  |                   |     |       |
| # 1                                | IA      | 2                | AB             | P  |                   | - 9 |       |
| Soil Exploration and Field Testing | 0.1     | -                | ,              |    |                   |     |       |
| Soil Exploration and Field leading | Theory  | 4                | AA             | Р  |                   |     |       |
|                                    | IA      | 2                | AB             | P  |                   |     |       |
| Laboratory I                       | ICA III | -                |                |    |                   |     |       |
| Laboratory                         | IA      | 2                | AA             | Р  |                   |     |       |
|                                    | Oral    | 2                | AB             | Р. |                   |     |       |
|                                    | Total:  | 34               |                | 9  | 8.41 P<br>PASSES  | 0 0 | <br>× |

P: Passes; F: Falls; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over; SGPA: Semester Grade Point Average; CGPA: Cummulative Grade Point Average





Ground Improvement Techniques

Soil Exploration and Field Testing

Laboratory I

REVALUATION RESULT REGISTER FOR M.E FOUNDATION ENGINEERING SEMESTER - I EXAMINATION HELD IN JANUARY 2023 Course : Revised Course - 2013

COLLEGE: GOA COLLEGE OF ENGINEERING Name: NAIK PRIYANKA PREMANAND PR No: 201807102 Sex: F Seat No: 1105 No Of Attempts: 1 No Of Grade SGPA Credits Obtained Advanced Soil Mechanics Theory 4 BC Ρ 'n 2 AΒ IΑ Shallow Foundations CC Р 4 Theory 2 BC Р IA Rock Mechanics Theory 4 BB Ρ Ρ 2 BC **Ground Improvement Techniques** Р 4 BB Theory 2 AΒ ΙA Soil Exploration and Field Testing Theory 4 ВΒ P IΑ 2 ВÇ Р Laboratory I 2 Р IΑ AB Ρ Oral 2 CC Total: 6.53 P PASSES 34 PRNo: 202209523 Name: RAHUL RAMACHANDRA BALEKUNDRI Seat No: 1106 Sex: M No Of Attempts: 1 No Of Grade **SGPA** Credits Obtained Advanced Soil Mechanics Theory 4 AΑ Р 2 Ρ AΑ IΑ Shallow Foundations Theory 4 BB Ρ IA 2 ΑB Р Rock Mechanics Theory 4 ΑB Ρ IA 2 AΒ Р

AB P

Р

8.18 P PASSES

AΒ

AA P

AA P

AB P

BB P

P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over; SGPA: Semester Grade Point Average; CGPA: Cummulative Grade Point Average



Theory

Theory

IA

ΙA

IΑ

Oral

Total: NO CHANGE 4

2

4

2

2

2

34



REVALUATION RESULT REGISTER FOR M.E ELECTRONICS & TELECOMMUNICATION (INDUSTRIAL AUTOMATION & RADIO FREQUENCY ENGINEERING) SEMESTER - I EXAMINATION HELD IN JANUARY 2023 Course : Revised Course - 20 Course: Revised Course - 2013

| COLLEGE: | GOA COLI | FGE OF | ENGINEERING |
|----------|----------|--------|-------------|

| Seat No: 8105 PR No: 201508935  | Sex   | c: M   | Nam  | e:   | GAUNS SI | HIVAM S        | ADASHIV      |              |      |
|---|---|--|--|--|----------|----------------|--------------|--------------|------|
| No Of Attempts: 1   |   | No Of<br>Credits                               | Grad<br>Obtai  |  | SG       | PA             |              |              |      |
| Electromagnetic Field Theory  |   |  |  |  |          |                |              |              |      |
|   | Theory  | 4  | BB   | Ρ  |          |                |              |              |      |
|   | 1A  | 2  | BB   | Р  |          |                |              |              |      |
| Control System Analysis and Design  |   |  |  | 100  |          |                | 8            |              |      |
|   | Theory  | 4  | CC   | Р  |          |                |              |              |      |
|   | IA  | 2  | BC   | Р  | 1945     |                | -            |              |      |
| Industrial Drives and Control   | _   | -  |  | _  |          |                |              |              |      |
|   | Theory  | 4  | BC   | Р  |          |                |              |              |      |
|   | 1A  | 2  | ВС   | Ρ  |          |                |              |              |      |
| Radiating Systems   |   |  |  |  |          |                |              |              |      |
|   | Theory  | 4  | FF   | F  |          |                |              |              |      |
|   | IA  | 2  | CC   | Р  |          |                |              |              |      |
| Robotics and Automation   |   | 4  |  | _  |          |                |              |              |      |
|   | Theory  | 4  | FF   | F  |          |                |              |              |      |
|   | IA .  | 2  | BC   | Р  |          |                |              |              |      |
| Electromagnetic Field and Radiating Sy  |   |  |  | _  |          |                |              |              |      |
|   | IA .  | 2  | AB   | P  |          |                |              |              |      |
|   | Practical   | . 2  | AB   | Р  |          |                |              |              |      |
| Process Control and Instrumentation L   |   |  | 4.5  |  |          |                |              |              |      |
|   | IA  | 2  | AB   | Р  |          |                | 3            |              |      |
|   | Practical   | 2  | CC   | Р  |          |                |              |              |      |
|   | Total:<br>NO CHAN   | 38   |  |  |          | .00 F<br>FAILS |              |              |      |
| Seat No : 8106 PR No : 201210040  |   |  |  |  |          |                | 100          |              | 3    |
|   | S-0   | ∨ · M  | Man  | ne ·   | KHARAT   | KIRAN E        | (ARI ()      |              |      |
|   | Se  | x: M   |  |  | KHARAT   | KIRAN E        | SABLO        |              |      |
| No Of Attempts: 1   | Se  | x: M<br>No Of<br>Credits                       | Nan<br>Gra<br>Obta   | de   | 0.0      | KIRAN E<br>BPA | BABLO        |              |      |
|   |   | No Of<br>Credits                               | Gra<br>Obta  | de<br>ined   | 0.0      |                | BABLO        |              |      |
| No Of Attempts: 1   | Theory  | No Of<br>Credits                               | Gra<br>Obta<br>BC  | de<br>ined<br>P                                    | 0.0      |                | BABLO        |              |      |
| No Of Attempts: 1  Electromagnetic Field Theory   |   | No Of<br>Credits                               | Gra<br>Obta  | de<br>ined   | 0.0      |                | BABLO        |              |      |
| No Of Attempts: 1   | Theory<br>IA  | No Of<br>Credits<br>4<br>2                     | Gra<br>Obta<br>BC<br>AB  | de<br>ined<br>P<br>P                               | 0.0      |                | ABLO         |              |      |
| No Of Attempts: 1  Electromagnetic Field Theory   | Theory<br>IA<br>Theory  | No Of<br>Credits<br>4<br>2                     | Gra<br>Obta<br>BC<br>AB  | ide<br>ined<br>P<br>P                              | 0.0      |                | ABLO         |              |      |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design   | Theory<br>IA  | No Of<br>Credits<br>4<br>2                     | Gra<br>Obta<br>BC<br>AB  | de<br>ined<br>P<br>P                               | 0.0      |                | SABLO .      |              |      |
| No Of Attempts: 1  Electromagnetic Field Theory   | Theory<br>IA<br>Theory<br>IA  | No Of<br>Credits<br>4<br>2                     | Gra<br>Obta<br>BC<br>AB  | de<br>ined<br>P<br>P                               | 0.0      |                | SABLO        |              |      |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design   | Theory<br>IA<br>Theory  | No Of<br>Credits<br>4<br>2<br>4<br>2           | Gra<br>Obta<br>BC<br>AB<br>FF<br>CC  | de<br>ined<br>P<br>P<br>F<br>P                     | 0.0      |                | SABLO        |              |      |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design   | Theory<br>IA<br>Theory<br>IA  | No Of<br>Credits<br>4<br>2<br>4<br>2           | Gra<br>Obta<br>BC<br>AB<br>FF<br>CC  | de<br>ined<br>P<br>P                               | 0.0      |                | SABLO        |              |      |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design   | Theory<br>IA<br>Theory<br>IA<br>Theory  | No Of<br>Credits<br>4<br>2<br>4<br>2           | Gra<br>Obta<br>BC<br>AB<br>FF<br>CC  | de<br>ined<br>P<br>P<br>F<br>P                     | 0.0      |                | SABLO        | ·            |      |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  | Theory IA Theory IA Theory IA Theory  | No Of<br>Credits<br>4<br>2<br>4<br>2<br>4<br>2 | Grandotta  BC AB  FF CC  CC AB  CC   | de<br>ined<br>P<br>P<br>P<br>P                     | 0.0      |                | 3            | IE           |      |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  Radiating Systems   | Theory<br>IA<br>Theory<br>IA<br>Theory<br>IA                                    | No Of<br>Credits<br>4<br>2<br>4<br>2           | Gra<br>Obta<br>BC<br>AB<br>FF<br>CC  | de<br>ined<br>P<br>P<br>F<br>P                     | 0.0      |                | ALO          | IER          |      |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  | Theory IA Theory IA Theory IA Theory IA   | No Of<br>Credits<br>4<br>2<br>4<br>2<br>4<br>2 | Grandolda BC AB FF CC AB CC AB   | de ined  | 0.0      |                | NII          | 1            |      |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  Radiating Systems   | Theory IA Theory IA Theory IA Theory  | No Of<br>Credits<br>4<br>2<br>4<br>2<br>4<br>2 | Grandolda BC AB FF CC AB CC FF   | de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP       | SC       |                | SNII         | CAO          | 5    |
| Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  Radiating Systems  Robotics and Automation   | Theory IA Theory IA Theory IA Theory IA Theory IA                               | No Of<br>Credits<br>4<br>2<br>4<br>2<br>4<br>2 | Grandolda BC AB FF CC AB CC AB   | de ined  | SC       |                | SNII<br>TALE | IGAO<br>TEAU | SIT  |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  Radiating Systems   | Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA ystem Labs          | No Of Credits  4 2 4 2 4 2 4 2 4 2             | Grandon Grando | de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP       | SC       |                | SNII<br>TALE | IGAO<br>TEAU | SITY |
| Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  Radiating Systems  Robotics and Automation   | Theory IA Theory IA Theory IA Theory IA Theory IA Theory IA ystem Labs IA       | No Of Credits  4 2 4 2 4 2 4 2 4 2             | Gra Obta  BC AB  FF CC  CC AB  CC CC  FF CC  BB  | de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP       | SC       |                | SNII<br>TALE | CAO          | SITY |
| Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  Radiating Systems  Robotics and Automation  Electromagnetic Field and Radiating S                    | Theory IA Theory IA Theory IA Theory IA Theory IA ystem Labs IA Practical       | No Of Credits  4 2 4 2 4 2 4 2 4 2             | Grandon Grando | de ined PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP       | SC       |                | SNII<br>TALE | IGAO<br>TEAU | SITY |
| Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  Radiating Systems  Robotics and Automation   | Theory IA Theory IA Theory IA Theory IA Theory IA ystem Labs IA Practical       | No Of Credits  4 2 4 2 4 2 4 2 4 2             | Grand Obtain BC AB FF CC AB CC CC BB BB BB   | de<br>ined<br>PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP | SC       |                | SNII<br>TALE | IGAO<br>TEAU | SITY |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  Radiating Systems  Robotics and Automation  Electromagnetic Field and Radiating S | Theory IA Theory IA Theory IA Theory IA Theory IA Ystem Labs IA Practical ab IA | No Of Credits  4 2 4 2 4 2 4 2 2 2 2 2         | Gra Obta  BC AB  FF CC  CC AB  CC CC  FF CC  BB BB  AB   | de ined PPFPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP      | SC       |                | SNII<br>TALE | IGAO<br>TEAU | SITY |
| No Of Attempts: 1  Electromagnetic Field Theory  Control System Analysis and Design  Industrial Drives and Control  Radiating Systems  Robotics and Automation  Electromagnetic Field and Radiating S | Theory IA Theory IA Theory IA Theory IA Theory IA Your Labs IA Practical        | No Of Credits  4 2 4 2 4 2 4 2 4 2 2 2 2       | Grand Obtain BC AB FF CC AB CC CC BB BB BB   | de ined PPFPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP      | SC       |                | SNII<br>TALE | IGAO<br>TEAU | SITY |

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

Date: 08 | 05 / 2023

Assistant Registrar-E(Proff.)

Assistant Registrar Exam

Controller Of Examinations

P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over; SGPA: Semester Grade Point Average; CGPA: Cummulative Grade Point Average



REVALUATION RESULT REGISTER FOR M.E INDUSTRIAL ENGINEERING SEMESTER - III EXAMINATION HELD IN JANUARY 2023 Course : Revised Course - 2013

| AOLLEGE  | 0040011 | -COE OC      | CNOWLECOMO  |
|--|---------|--------------|-------------|
| ( ( )     <del> </del> ( <del>                                    </del> |         | h=[~h= ( ]h= | ENGINEERING |
|  |         |              |             |

| Seat No: 7304 PR No: 201305 | 914 S  | ex: M            | Nam           | e: N | IAIK MAMLEKER    | R SAIDATTA | RAMDAS |
|-----------------------------|--------|------------------|---------------|------|------------------|------------|--------|
| No Of Attempts: 1           |        | No Of<br>Credits | Grad<br>Obtai |      | SGPA             |            |        |
| Energy Management           |        |                  |               |      |                  |            |        |
|                             | Theory | 4                | AA            | P    |                  |            |        |
|                             | IA     | 1                | AA            | Р    |                  |            |        |
|                             | Oral   | 1                | AB            | Ρ    |                  |            |        |
| Work System Design          |        |                  |               |      |                  |            |        |
| 4 m                         | Theory | 4                | BB            | Р    |                  |            |        |
|                             | IA     | 1                | AA            | Ρ    |                  |            |        |
|                             | Oral   | 1                | AA            | Р    |                  | 10         |        |
| Quality and Reliability     |        |                  |               |      |                  |            |        |
| (A)                         | Theory | 4                | AA            | Р    |                  |            |        |
|                             | IA     | 1                | AO            | P    |                  |            |        |
|                             | Oral   | 1                | AA            | P    |                  |            |        |
|                             | Total: | 18               |               |      | 8.56 P<br>PASSES |            |        |

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

Checked By:

Date: 08/05/2023

Assistant Registrar-E(Proff.)

Assistant Registrar Exam





REVALUATION RESULT REGISTER FOR M.E INFORMATION TECHNOLOGY AND ENGINEERING SEMESTER - III EXAMINATION HELD IN JANUARY 2023

Course : New Course - 2017

| COLLEGE: | GOA COLLEGE | OF ENGINEERING |
|----------|-------------|----------------|
|----------|-------------|----------------|

| Seat I | No: 10307                               | PR No:     | 201704561    | Se               | x: F             |      | Nam         | ne : | POLEM REDDY S    | ONALI | VENKATA | RAMANA |
|--------|---|------------|--------------|------------------|------------------|------|-------------|------|------------------|-------|---------|--------|
| No Ot  | f Attempts: 1                           |            |              |                  | No Of<br>Credits |      | Gra<br>Obta |      | SGPA             |       |         |        |
|        | Pattern Reco                            | gnition    |              |                  |                  |      |             |      |                  |       |         |        |
|        |   | . A        | 8            | Theory           | 3                |      | BB          | Р    |                  |       |         |        |
|        |   |            |              | IA               | 1                |      | ₿B          | P    |                  |       |         |        |
|        | Cyber Crime                             | and Comput | er Forensics | *                |                  |      |             |      |                  |       |         |        |
|        |   |            |              | Theory           | 3                |      | BB          | P    |                  |       |         |        |
|        |   |            |              | IA.              | 1                | W 90 | AB          | Ρ    |                  |       |         |        |
|        | Project                                 |            |              |                  |                  |      |             |      |                  |       |         |        |
|        | , |            |              | IA               | 2                |      | BB          | P    |                  |       |         |        |
|        |   |            |              | Oral             | 6                |      | BB          | P    |                  |       |         |        |
|        | Research Se                             | minar      |              |                  |                  |      |             |      |                  |       |         |        |
|        |   |            |              | IA               | 3                |      | BB          | P    |                  |       |         |        |
|        |   |            |              | Total:<br>NO CHA | 19<br>NGE        |      |             |      | 7.05 P<br>PASSES |       |         |        |

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

Checked By

Date: 08/05/2023

Assistant Registrar-E(Proff.)

Assistant Registrar Exam

Assistant Registrar Exam Controller Of Examinations





REVALUATION RESULT REGISTER FOR M.E FOUNDATION ENGINEERING SEMESTER - I EXAMINATION HELD IN JANUARY

Course : Revised Course - 2013

2023 COLLEGE: GOA COLLEGE OF ENGINEERING Name: SAMARTH SHIVLINGAPPA MUNGARWADI Sex: M PRNo: 202209524 Seat No: 1107 No Of Attempts: 1 No Of Grade **SGPA** Obtained Credits Advanced Soil Mechanics AB Ρ 4 Theory 2 ΑB Ρ lΑ Shallow Foundations Ρ Theory 4 BB BB Ρ IΑ 2 Rock Mechanics BC Ρ 4 Theory 2 AB P IA Ground Improvement Techniques Theory BB Р AB Р 2 Soil Exploration and Field Testing AB Ρ Theory 4 2 ВΒ Ρ IΑ Laboratory I Р lΑ 2 ΑB Р BC 2 Oral 7.29 P PASSES Total: 34 Name: VISHWANATH SHELLI Sex: M PRNo: 201408141 Seat No: 1109 No Of Attempts: 2 No Of Grade SGPA Credits Obtained Advanced Soil Mechanics CC Theory IA 2 BB Shallow Foundations Ρ CC Theory 4 AA 2 lΑ **Rock Mechanics** ΒB Р Theory 4 2 BB IA Ground Improvement Techniques Theory 4 BB вв IA 2 Soil Exploration and Field Testing BC Theory 4 AΒ IA 2 Laboratory 1

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

e Read By
Checked By

Date: 08/05/2023

Assistant Registrar-E(Proff.)

2

2

34

IΑ

Oral

Total: NO CHANGE BB +

BB +

Assistant Registrar Exam

6.59 P PASSES



REVALUATION RESULT REGISTER FOR M.E INDUSTRIAL ENGINEERING SEMESTER - I EXAMINATION HELD IN JANUARY 2023

| Seat No: 7103 PR No         | 201508988        | Sex              | k: M             | Nam           | e:   | GAWA | S FATI RAI | MA     |       |       |
|-----------------------------|------------------|------------------|------------------|---------------|------|------|------------|--------|-------|-------|
| No Of Attempts: 1           |                  |                  | No Of<br>Credits | Grad<br>Obtai |      |      | SGPA       |        |       |       |
| Principles of Industrial Er | ngineering and N | /lanagemen       | t                |               |      |      |            | 140    |       |       |
|                             |                  | Theory           | 4                | BC            | Р    |      |            |        |       |       |
|                             |                  | IA               | 1                | BC            | P    |      |            |        |       |       |
|                             |                  | Oral             | 1                | BB            | Р    |      |            |        |       |       |
| Engineering Statistics      |                  |                  |                  |               |      |      |            |        |       |       |
|                             |                  | Theory           | 4                | BC            | P    |      |            |        |       |       |
|                             |                  | IA               | 1                | BC            | Ρ    |      |            |        |       |       |
|                             |                  | Oral             | 1                | FF            | F    |      |            |        |       | 12 11 |
| Seminar I                   |                  |                  |                  |               |      |      |            |        |       |       |
| Commu                       |                  | IA               | 2                | BB            | Р    |      |            |        |       |       |
|                             |                  | Oral             | 4                | AB            | Р    |      |            |        |       |       |
| 300 50 20                   |                  | Total:           | 18               |               |      |      | 6.28 F     |        |       |       |
|                             | ***              | iotai.           | 10               |               |      |      | FAILS      |        |       |       |
| Seat No.: 7116 PR No        | : 202108228      | Se               | x: M             | Nan           | ne : | KALP | ESH LADU   | NAIK   |       |       |
| No Of Attempts: 3           |                  |                  | No Of<br>Credits | Gra<br>Obta   |      | d    | SGPA       |        |       |       |
| Principles of Industrial E  | ngineering and   | Managemer        | nt               |               |      |      |            |        |       |       |
|                             |                  | Theory           | 4                | CC            | +    |      |            |        |       |       |
|                             |                  | IA               | 1                | AB            | +    |      |            |        |       |       |
|                             |                  | Oral             | 1                | BC            | +    |      |            |        |       |       |
| Engineering Statistics      |                  |                  |                  |               |      |      |            |        |       |       |
|                             |                  | Theory           | 4                | FF            | F    |      |            |        |       |       |
|                             |                  | IA               | 1                | BB            | +    |      |            |        |       |       |
|                             |                  | Oral             | 1                | CC            | 4.   |      |            |        |       |       |
| Seminar I                   |                  | •                |                  |               |      |      |            | ž.     |       |       |
| Semma 1                     |                  | IA               | 2                | AB            | +    |      |            |        |       |       |
|                             |                  | Oral             | 4                | AB            | +    |      |            |        |       |       |
|                             |                  |                  | 18               |               |      |      | 5.22 F     |        |       |       |
|                             |                  | Total:<br>NO CHA |                  | N. I          | 191  |      | FAILS      |        |       |       |
| Seat No: 7117 PR No         | : 202108229      | Se               | ex: M            | Nar           | ne:  | PRIT | ESH HARI   | WADKAR |       |       |
| No Of Attempts: 3           |                  |                  | No Of<br>Credits | Gra<br>Obta   |      | ď    | SGPA       | * =    |       |       |
| Principles of Industrial E  | ngineering and   | Manageme         | nt .             |               |      |      |            |        |       |       |
|                             |                  | Theory           | 4                | BC            | +    |      |            |        | SILV  | F     |
|                             | 2.0              | IA               | . 1              | AA            | +    |      |            | /-     | 14    | -ZP   |
|                             |                  | Oral             | 1                | BB            | +    |      |            | 10     | 3/    | 11    |
| Engineering Statistics      |                  |                  |                  |               |      |      |            | 1      | TALEY | GAU   |
|                             |                  | Theory           | 4                | FF            | F    |      |            | -      | PLAT  | EAU   |
|                             | 140              | 1A               | 1                | BB            | +    |      |            | 10     | )\ G( | DA /  |
|                             |                  | Oral             | 1                | вс            | +    |      |            |        | 0     | -     |
| Seminar I                   |                  |                  |                  |               |      |      |            |        | < 1   | P/    |
| OGIIMIOI I                  |                  | IA               | 2                | ВВ            | +    | -    |            |        |       |       |
|                             |                  | Oral             | 4                | ВВ            | +    |      |            |        |       |       |
|                             |                  | Total:           | 18               |               | 1(4) |      | 5.28 F     |        |       |       |
|                             |                  | NO CHA           | NOT 10           |               |      |      | FAILS      | 3-     |       |       |

10 Outstanding ΑO Excellent 9 AΑ Very Good AB 8 Good вв 7 вС Fair CC 5 Satisfactory FF 0 Fail

Date: 09/05/202

Assistant Registrar-E(Proff.)

Assistant Registrar Exam



REVALUATION RESULT REGISTER FOR M.E FOUNDATION ENGINEERING SEMESTER - III EXAMINATION HELD IN JANUARY 2023 Course: Revised Course - 2013

COLLEGE: GOA COLLEGE OF ENGINEERING Seat No: 1303 PR No: 201701561 Sex: M Name: GAUDE VIGHNESH KUSHTA No Of Attempts: 1 No Of Grade SGPA Credits Obtained Geotechnical Earthquake Engineering Theory 4 ВВ P lΑ 2 ΑB Р Project IΑ 2 AA Oral 2 AA Laboratory - III ΙA 2 AA Oral 2 Ρ AA Seminar IA 2 Р AA Oral 2 AA Р Total 18 8.44 P NO CHANGE **PASSES** Seat No: 1304 PR No: 212108004 Sex: M Name: KOSHI ROSHAN JAMES No Of Attempts: 1 No Of Grade SGPA Credits Obtained Geotechnical Earthquake Engineering Theory 4 BB Р IA 2 P BC Project IA 2 P AΑ Oral 2 P AA Laboratory - III IA 2 AB Oral 2 ΑB P Seminar IΑ 2 AA Р Oral 2 Р AΒ Total: NO CHANGE 7.89 P **PASSES** Seat No: 1307 PR No: 201806821 Sex: M Name: SHAMS SHAIKH No Of Attempts: 1 No Of Grade **SGPA** Credits Obtained Geotechnical Earthquake Engineering Theory FF F IA 2 ВC P Project IA 2 AB Р Oral 2 AΒ Р Laboratory - III ΙA 2 BB Р Oral 2 ВΒ Р Seminar IΑ 2 AΒ Р Oral 2 AB Ρ Total 18 5.78 F FAILS NO CHANGE

P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over; SGPA: Semester Grade Point Average; CGPA: Cummulative Grade Point Average





REVALUATION RESULT REGISTER FOR M.E FOUNDATION ENGINEERING SEMESTER - III EXAMINATION HELD IN JANUARY 2023 Course : Revised Course - 2013

COLLEGE: GOA COLLEGE OF ENGINEERING

| Seat No: 1309     | PR No: 201408141       | Sex                | : M              | Name           | e: VISH | WANATH SHELLI    |  |
|-------------------|------------------------|--------------------|------------------|----------------|---------|------------------|--|
| No Of Attempts: 1 |                        |                    | No Of<br>Credits | Grad<br>Obtain |         | SGPA             |  |
| Geotechnical      | Earthquake Engineering |                    |                  |                |         |                  |  |
|                   |                        | Theory             | 4                | BC             | P       |                  |  |
|                   |                        | lA                 | 2                | CC             | P       |                  |  |
| Project           |                        |                    |                  |                |         |                  |  |
|                   |                        | IA                 | 2                | AB             | P       |                  |  |
|                   |                        | Oral               | 2                | AB             | Р       |                  |  |
| Laboratory - I    | II                     |                    |                  |                |         |                  |  |
|                   |                        | 1A                 | 2                | CC             | Р       |                  |  |
|                   |                        | Oral               | 2                | BB             | P       |                  |  |
| Seminar           |                        |                    |                  |                |         |                  |  |
|                   |                        | IA                 | 2                | AB             | P       |                  |  |
|                   |                        | Oral               | 2                | AB             | Р       |                  |  |
|                   |                        | Total:<br>NO CHANG | 18<br>3E         |                |         | 6.78 P<br>PASSES |  |

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Checked By:

Date :

Assistant Registrar-E(Proff.)

Assistant Registrar Exam



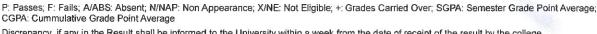


REVALUATION RESULT REGISTER FOR M.E CIVIL ENGINEERING (STRUCTURAL ENGINEERING) SEMESTER - [
EXAMINATION HELD IN JANUARY 2023

Course: Ne

EXAMINATION HELD IN JANUARY 2023 Course : New Course - 2016
COLLEGE : GOA COLLEGE OF ENGINEERING

Seat No: 9102 PR No: 202209521 Sex: F Name: COSTA JANAVI No Of Attempts: 1 No Of Grade **SGPA** Credits Obtained Computational Methods and Numerical Techniques CC Р Theory 4 Р IA 2 AB Advanced Structural Analysis & Computer Applications P Theory AB 4 Р lΑ 2 AA Finite Element Techniques Theory FF IA 2 BB Р Design of Sub-Structures Theory 4 Р AB IA 2 AO Р Repairs and Rehabilitation of Structures Theory 4 AB P Р IΑ 2 AB Structural Engg. Lab -I 2 P Oral AB Total: 6.75 F NO CHANGE **FAILS** Seat No: 9103 PRNo: 201705109 Sex: F Name: CUNCOLIKAR DISHA DEELIP No Of Attempts: 1 No Of Grade SGPA Credits Obtained Computational Methods and Numerical Techniques 4 AΒ Р ΙA 2 ΑB Р Advanced Structural Analysis & Computer Applications Theory ΑB 2 AΑ Finite Element Techniques Theory CC IA 2 BC Design of Sub-Structures Theory AA 2 AA Р Repairs and Rehabilitation of Structures Theory BC IA 2 AΒ Ρ Structural Engg. Lab -I Oral 2 ΑB Р 7.50 P PASSES Total: 32 NO CHANGE







REVALUATION RESULT REGISTER FOR M.E CIVIL ENGINEERING (STRUCTURAL ENGINEERING) SEMESTER - I EXAMINATION HELD IN JANUARY 2023 Course : Nev

Course: New Course - 2016

| COLLEGE: GOA COLLEGE OF ENGINEERING      | 3                |                  |               |        |                          |
|--|------------------|------------------|---------------|--------|--------------------------|
| Seat No: 9104 PR No: 201701568           | Se               | ex: M            | Nam           | ne: (  | GUPTA TARUN BUNTY        |
| No Of Attempts: 1                        |                  | No Of<br>Credits | Grad<br>Obtai |        | SGPA                     |
| Computational Methods and Numerical      |                  |                  |               |        |                          |
|  | Theory           | 4                | AA            | Р      |                          |
|  | IA               | 2                | CC            | Р      |                          |
| Advanced Structural Analysis & Comput    |                  |                  |               | _      |                          |
|  | Theory           | 4                | BB            | Р      |                          |
|  | IA               | 2                | AA            | Р      |                          |
| Finite Element Techniques                |                  |                  |               | _      |                          |
|  | Theory           | 4                | CC            | Р      |                          |
| Desires of Oak Olevetone                 | IA               | 2                | BB            | Р      |                          |
| Design of Sub-Structures                 | There            | 4                | A 173         | _      |                          |
|  | Theory           | 4                | AB            | Р      |                          |
| Desire and Dababilitation of Chrysters   | IA               | 2                | AA            | Р      |                          |
| Repairs and Rehabilitation of Structures |                  | - 4              | DC            | Ē.     |                          |
|  | Theory           | 4 2              | BC            | P<br>P |                          |
| Christianal Engal I ah i                 | IA               | 2                | BB            | Р      |                          |
| Structural Engg. Lab -I                  | Oral             | 2                | cc            | Р      |                          |
|  |                  |                  | CC            | -      | 700 0                    |
|  | Total:           | 32               |               |        | 7.00 P<br>PASSES         |
| Seat No : 9105 P R No : 201806824        | Se               | ex: M            | Nam           | ie: k  | KAMAT DEEPAM DATTAPRASAD |
| lo Of Attempts: 1                        |                  | No Of            | Grad          |        |                          |
|  |                  | Credits          | Obtai         | -      | SGPA                     |
| Computational Methods and Numerical      | l<br>Techniques  |                  | Obtai         |        |                          |
|  | Theory           | 4                | BB            | Р      |                          |
|  | IA               | 2                | BB            | Р      |                          |
| Advanced Structural Analysis & Computer  | er Applicati     | ons              |               |        |                          |
|  | Theory           | 4                | CC            | Р      |                          |
|  | IA               | 2                | AO            | P      |                          |
| Finite Element Techniques                |                  |                  |               |        |                          |
|  | Theory           | 4                | FF            | F      |                          |
|  | IA               | 2                | BB            | P      |                          |
| Design of Sub-Structures                 |                  |                  |               |        |                          |
|  | Theory           | 4                | BC            | P      |                          |
|  | A                | 2                | AO            | P      |                          |
| Repairs and Rehabilitation of Structures |                  |                  |               |        |                          |
| 80                                       | Theory           | 4                | AA            | Р      |                          |
|  | IA               | 2                | BB            | Р      |                          |
| Structural Engg. Lab -I                  |                  |                  |               |        |                          |
|  | Oral             | 2                | BB            | Р      |                          |
|  | Total:<br>NO CHA | 32<br>NGE        |               |        | 6.38 F<br>FAILS          |





REVALUATION RESULT REGISTER FOR M.E CIVIL ENGINEERING (STRUCTURAL ENGINEERING) SEMESTER - I EXAMINATION HELD IN JANUARY 2023

Course: New Course - 2016

COLLEGE: GOA COLLEGE OF ENGINEERING Seat No: 9106 PRNo: 201307235 Sex: M Name: MALIK VINAY PUNO No Of Attempts: 1 No Of Grade SGPA Credits Obtained Computational Methods and Numerical Techniques BB Р Theory IΑ 2 BB Ρ Advanced Structural Analysis & Computer Applications BB P Theory 2 IA AA Finite Element Techniques CC Theory IΑ 2 BB P Design of Sub-Structures BB Theory 4 2 IΑ AA Repairs and Rehabilitation of Structures BB Theory IA 2 BB Р Structural Engg. Lab -I Oral 2 ВВ Р Total: 32 7.00 P PASSES Seat No: 9111 PR No: 201807557 Sex: M Name: NAIK KAUSHIK SANTOSH No Of Attempts: 1 No Of Grade **SGPA** Credits Obtained Computational Methods and Numerical Techniques ΑŌ P Theory 4 IA 2 ВΒ Р Advanced Structural Analysis & Computer Applications Theory ΑВ Ρ 2 Р IΑ AΑ Finite Element Techniques Theory CC Р 4 2 BB Р IΑ Design of Sub-Structures Theory Ρ 4 AB 2 Р IΑ AA Repairs and Rehabilitation of Structures Theory Ρ 4 AA IΑ 2 ΑB Ρ Structural Engg. Lab -I Oral 2 ВΒ P 7.94 P PASSES Total: 32



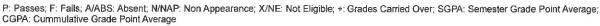


REVALUATION RESULT REGISTER FOR M.E CIVIL ENGINEERING (STRUCTURAL ENGINEERING) SEMESTER - I

EXAMINATION HELD IN JANUARY 2023

Course : New Course - 2016

| COLLEGE: GOA COLLEGE OF ENGINEERING      | 3              |         |       |      | Course : New Course - 201    |
|--|----------------|---------|-------|------|------------------------------|
| Seat No : 9116 PR No : 201904620         | Se             | ex: M   | Nam   | ie:  | KANEKAR PUNDALIK ALIAS SAIEL |
| No Of Attempts: 1                        |                | No Of   | Grad  | de   | PRADEEP                      |
|  |                | Credits | Obtai | ined | SGPA                         |
| Computational Methods and Numerical      | •              |         |       |      |                              |
|  | Theory         | 4       | BB    | P    |                              |
| Advanced Objective I Available O         | lA             | 2       | BB    | Р    |                              |
| Advanced Structural Analysis & Comput    |                |         | -     | _    |                              |
|  | Theory         | 4       | BB    | Р    |                              |
| E: 2 El                                  | IA             | 2       | AA    | Р    |                              |
| Finite Element Techniques                |                |         |       | _    |                              |
|  | Theory         | 4       | FF    | F    |                              |
| Declaration to the Observations          | IA             | 2       | BC    | Р    |                              |
| Design of Sub-Structures                 | Th             | N.      | 45    | _    |                              |
|  | Theory         | 4       | AB    | Р    |                              |
| Beering and Belief Weeking of Otton      | IA             | 2       | AA    | Ρ    |                              |
| Repairs and Rehabilitation of Structures |                |         |       | _    |                              |
|  | Theory         | 4       | BB    | Р    |                              |
|  | IA             | 2       | AB    | Р    |                              |
| Structural Engg. Lab -l                  |                | _       |       |      |                              |
|  | Oral           | 2       | BB    | P    |                              |
|  | Total:         | 32      |       |      | 6.50 F<br>FAILS              |
| Seat No : 9117 P R No : 201904629        | Se             | ex: M   | Nam   | e:   | SHIRODKAR VIRAJ DATTASHARA   |
| No Of Attempts: 1                        |                | No Of   | Grad  | do   |                              |
|  |                | Credits | Obtai |      | SGPA                         |
| Computational Methods and Numerical      | Techniques     |         |       |      |                              |
|  | Theory         | 4       | AA    | Р    |                              |
|  | IA             | 2       | BB    | Ρ    |                              |
| Advanced Structural Analysis & Comput-   | er Application | ons     |       |      |                              |
|  | Theory         | 4       | BB    | Ρ    |                              |
|  | IA             | 2       | AA    | Р    |                              |
| Finite Element Techniques                |                |         |       |      |                              |
|  | Theory         | 4       | CC    | Ρ    |                              |
|  | IA             | 2       | BB    | Ρ    |                              |
| Design of Sub-Structures                 |                |         |       |      |                              |
|  | Theory         | 4       | AB    | Р    |                              |
|  | IA             | 2       | AO    | Р    |                              |
| Repairs and Rehabilitation of Structures |                |         |       |      |                              |
|  | Theory         | 4       | AB    | P    |                              |
|  | IA             | 2       | AA    | Ρ    |                              |
| Structural Engg. Lab -I                  |                |         |       |      |                              |
|  | Oral           | 2       | BB    | Р    |                              |
|  | Total:         | 32      |       |      | 7.69 P                       |
|  |                |         |       |      | PASSES                       |





REVALUATION RESULT REGISTER FOR M.E CIVIL ENGINEERING (STRUCTURAL ENGINEERING) SEMESTER - I

**EXAMINATION HELD IN JANUARY 2023** 

Course: New Course - 2016

| 0011505 00100     |                 | HOMEEDING     |             |         |       |      |                                 |
|-------------------|-----------------|---------------|-------------|---------|-------|------|---------------------------------|
| COLLEGE: GOACO    | LLEGE OF E      | NGINEERING    | <del></del> |         |       |      |                                 |
| Seat No: 9118     | PRNo:           | 201806820     | Se          | ex: M   | Nam   | ie:  | KERKAR YASH ALIAS HARISHCHANDRA |
| No Of Attempts: 1 |                 |               |             | No Of   | Gra   | do   | SANDIP                          |
|                   |                 |               |             | Credits | Obtai |      | SGPA                            |
| Computationa      | l Methods an    | d Numerical 1 | Techniques  |         | Obtai | 1100 |                                 |
|                   |                 |               | Theory      | 4       | AB    | Р    |                                 |
|                   |                 |               | IA          | 2       | BB    | Р    |                                 |
| Advanged Str      | uetural Apabia  | io 9 Comput   |             | _       | טט    |      |                                 |
| Advanced Str      | uctural Arialys | sis a Compute |             |         | 4.5   | _    |                                 |
|                   |                 |               | Theory      | 4       | AB    | Ρ    |                                 |
|                   |                 |               | IA          | 2       | AO    | Ρ    |                                 |
| Finite Elemen     | t Techniques    |               |             |         |       |      |                                 |
|                   |                 |               | Theory      | 4       | BC    | P    |                                 |
|                   |                 |               | IA          | 2       | BB    | P    |                                 |
| Design of Sub     | -Structures     |               |             |         |       |      |                                 |
| •                 |                 |               | Theory      | 4       | AB    | Р    |                                 |
|                   |                 |               | IA          | 2       | AA    | Р    |                                 |
| Repairs and F     | Pehahilitation  | of Structures |             | _       |       |      |                                 |
| repaire and r     | (Orradimentor)  | or otractares | Theory      | 4       | BB    | Р    |                                 |
|                   |                 |               | -           | 2       |       |      |                                 |
| 0                 |                 |               | IA          | 2       | AB    | Р    |                                 |
| Structural Eng    | jg. Lab -l      |               |             |         |       |      |                                 |
|                   |                 |               | Oral        | 2       | BB    | Ρ    |                                 |
|                   |                 |               | Total:      | 32      |       |      | 7.63 P                          |
|                   |                 | al            |             |         |       |      | PASSES                          |

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

Read By

Chaolicad Burr

Date: 17/05/2023

Assistant Registrar-E(Proff.)

Assistant Registrar Exam





REVALUATION RESULT REGISTER FOR M.E COMPUTER SCIENCE & ENGINEERING SEMESTER - III EXAMINATION HELD IN JANUARY 2023 Course: Revised Course - 2013

COLLEGE: GOA COLLEGE OF ENGINEERING

| Seat No: 6303     | PR No: 201607718     | Se     | x: F             | Name           | e : | FAL DESSAI NANDINI SARVANAND |
|-------------------|----------------------|--------|------------------|----------------|-----|------------------------------|
| No Of Attempts: 1 |                      |        | No Of<br>Credits | Grad<br>Obtair |     | SGPA                         |
| Advanced Co       | mpiler Design        |        |                  |                |     |                              |
|                   |                      | Theory | 4                | BC             | Ρ   |                              |
|                   |                      | IA     | 2                | BB             | Ρ   |                              |
| Cryptography      | and network Security |        |                  |                |     |                              |
|                   |                      | Theory | 4                | CC             | Р   |                              |
|                   |                      | IA     | 2                | AB             | P   |                              |
| Project           |                      |        |                  |                |     |                              |
|                   |                      | IA     | 4                | CC             | Р   |                              |
|                   |                      | Oral   | 4                | BC             | Р   |                              |
| Seminar           |                      |        |                  |                |     |                              |
|                   |                      | IA     | 2                | CC             | Р   |                              |
|                   |                      | Oral   | 2                | BC             | Ρ   |                              |
|                   | 16                   | Total: | 24               |                |     | 5.83 P<br>PASSES             |

| F | Performance  | Grade<br>Points | Grade |
|---|--------------|-----------------|-------|
| ( | Outstanding  | 10              | AO    |
|   | Excellent    | 9               | AA    |
| Γ | Very Good    | 8               | AB    |
| - | Good         | 7               | ВВ    |
|   | Fair         | 6               | BC    |
|   | Satisfactory | 5               | CC    |
|   | Fail         | 0               | FF    |

Read By:

Date: 17/05/2023

Assistant Registrar-E(Proff.)

Assistant Registrar Exam Controller Of Examinations

