

METALLURGICAL AND MATERIALS ENGINEERING(METALLURGICAL AND MATERIALS ENGINEERING)

| REGDNO | NAME | MME302 | MMJ301 | OMT301 | CGPA | SGPA |
|------------|----------------------|---------------------|----------------------|-------------------|------|------|
| 1907105047 | AMULYA KUMAR SAHOO | E | O | O | 9.15 | 9.81 |
| 1907105048 | BHAGYASRI SAHOO | E | O | O | 9.06 | 9.81 |
| 1907105049 | KRUSHNAPRIYA JENA | E | O | O | 9.67 | 9.81 |
| 1907105050 | PRITAM PRIYADARSANA | E | O | O | 9.29 | 9.81 |
| 1907105051 | SANJAY MUNDARI | E | O | O | 8.46 | 9.81 |
| 1907105052 | SONALI ROUT | E | O | O | 9.62 | 9.81 |
| 1907105053 | SUCHISMITA SENAPATI | E | O | E | 9.08 | 9.63 |
| 1907105054 | SURYAKANTA PATRA | E | O | E | 8.31 | 9.63 |
| 1907105055 | SUVASMITA SAHU | E | E | E | 8.92 | 9 |
| GRADE | Physics of Materials | Composite Materials | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 0 | 6 | 8 | 9 <= SGPA <= 10 | | |
| E | 9 | 3 | 1 | 8 <= SGPA <= 9 | | |
| A | 0 | 0 | 0 | 7 <= SGPA <= 8 | | |
| B | 0 | 0 | 0 | 6 <= SGPA <= 7 | | |
| C | 0 | 0 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 0 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 9 | 9 | 9 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 9 | 9 | 9 | | | |
| PASSPER | 100 | 100 | 100 | | | |

CHEMICAL ENGINEERING(CHEMICAL ENGINEERING)

| REGDNO | NAME | CHE303 | CHJ301 | OEC302 | CGPA | SGPA |
|------------|---------------------------------------|----------------|----------------------|-------------------|------|------|
| 1907105001 | DIBYANI SAHU | O | O | O | 9.62 | 10 |
| 1907105002 | KUNIKA SAMASI | O | E | O | 8.83 | 9.38 |
| 1907105003 | MADHUSMITA BEHERA | O | E | E | 8.96 | 9.19 |
| 1907105004 | RAJALAXMI RATH | O | O | A | 9.15 | 9.63 |
| 1907105005 | SUBHASHMITA JENA | O | O | E | 9.42 | 9.81 |
| 1907105006 | SURENDRA NATH DANDASENA | O | E | A | 8.12 | 9 |
| GRADE | Solid And Hazardous Waste Managements | Soft Computing | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 6 | 2 | 3 | 9 <= SGPA <= 10 | | |
| E | 0 | 2 | 3 | 8 <= SGPA <= 9 | | |
| A | 0 | 2 | 0 | 7 <= SGPA <= 8 | | |
| B | 0 | 0 | 0 | 6 <= SGPA <= 7 | | |
| C | 0 | 0 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 0 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 6 | 6 | 6 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 6 | 6 | 6 | | | |
| PASSPER | 100 | 100 | 100 | | | |

COMPUTER SCIENCE ENGINEERING(COMPUTER SCIENCE ENGINEERING)

| REGDNO | NAME | CSE302 | CSJ301 | OEC301 | CGPA | SGPA |
|------------|---|--------------------|----------------------|-------------------|------|------|
| 1907105007 | BHAKTA ARUPANANDA NAYAK | A | E | O | 8.9 | 9 |
| 1907105008 | DIPTIMAYEE BEHERA | A | E | O | 8.98 | 9 |
| 1907105009 | PSRAJU | E | O | O | 9.42 | 9.81 |
| 1907105010 | ROJALIN NAYAK | E | O | E | 9.54 | 9.63 |
| 1907105011 | SUSRI PRATYASA MISHRA | E | O | E | 9.06 | 9.63 |
| GRADE | Statistical Natural Language Processing | Internet of Things | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 0 | 3 | 3 | 9 <= SGPA <= 10 | | |
| E | 3 | 2 | 2 | 8 <= SGPA <= 9 | | |
| A | 2 | 0 | 0 | 7 <= SGPA <= 8 | | |
| B | 0 | 0 | 0 | 6 <= SGPA <= 7 | | |
| C | 0 | 0 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 0 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 5 | 5 | 5 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 5 | 5 | 5 | | | |
| PASSPER | 100 | 100 | 100 | | | |

CIVIL ENGINEERING(ENVIRONMENTAL SCIENCE AND ENGINEERING)

| REGDNO | NAME | ENE301 | ENJ301 | OCE303 | CGPA | SGPA |
|------------|---------------------------------|------------------------------------|----------------------|-------------------|------|------|
| 1907105016 | ARNALIKA SINGHA | E | O | O | 9.65 | 9.81 |
| 1907105017 | ASHISH MUKHERJEE | A | O | E | 8.83 | 9.44 |
| 1907105018 | BIJAYA LAXMI DASH | A | E | B | 7.88 | 8.44 |
| 1907105019 | BIRENDRA KUMAR BARIK | E | E | O | 8.87 | 9.19 |
| 1907105020 | BYOMA KESHORI DASH | A | E | E | 8.19 | 8.81 |
| 1907105021 | DILLIP KUMAR MOHANTA | E | O | O | 9.02 | 9.81 |
| 1907105022 | PRANAB KUMAR NANDA | A | E | O | 8.87 | 9 |
| 1907105023 | PRASANNA KUMAR MALLICK | A | O | O | 9.37 | 9.63 |
| 1907105024 | RAJESH KUMAR SAHU | E | O | O | 9.4 | 9.81 |
| 1907105025 | RANAJIT KUMAR BEHERA | E | O | O | 9.06 | 9.81 |
| GRADE | Environmental Impact Assessment | Project Engineering and Management | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 0 | 7 | 6 | 9 <= SGPA <= 10 | | |
| E | 5 | 2 | 4 | 8 <= SGPA <= 9 | | |
| A | 5 | 0 | 0 | 7 <= SGPA <= 8 | | |
| B | 0 | 1 | 0 | 6 <= SGPA <= 7 | | |
| C | 0 | 0 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 0 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 10 | 10 | 58 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 10 | 10 | 58 | | | |
| PASSPER | 100 | 100 | 100 | | | |

ELECTRONICS AND TELECOMMUNICATION ENGINEERING(ELECTRONICS AND TELECOMMUNICATION ENGINEERING)

| REGDNO | NAME | ECE103 | ECJ301 | OEC301 | CGPA | SGPA |
|------------|--------------------|----------------------|--|-------------------|------|------|
| 1907105013 | PALLABI ROUT | A | E | E | 8.08 | 8.81 |
| 1907105014 | SOUMYA RANJAN SAHU | A | O | E | 8.58 | 9.44 |
| 1907105015 | SUNITA DHALBISOI | O | O | O | 9.54 | 10 |
| GRADE | Internet of Things | Dissertation Phase-I | Pattern Recognition and Machine Learning | SGPAObtainedPoint | | |
| O | 1 | 2 | 1 | 9 <= SGPA <= 10 | | |
| E | 2 | 1 | 0 | 8 <= SGPA <= 9 | | |
| A | 0 | 0 | 2 | 7 <= SGPA <= 8 | | |
| B | 0 | 0 | 0 | 6 <= SGPA <= 7 | | |
| C | 0 | 0 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 0 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 3 | 4 | 3 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 3 | 4 | 3 | | | |
| PASSPER | 100 | 100 | 100 | | | |

CIVIL ENGINEERING(GEOTECHNICAL ENGINEERING)

| REGDNO | NAME | GTE302 | GTJ301 | OMT301 | CGPA | SGPA |
|------------|--|---------------------|----------------------|-------------------|------|------|
| 1907105026 | ABHISHEK ADHIKARI | C | S | C | 2.17 | 2.25 |
| 1907105027 | ARCHITA KHUNTIA | B | E | B | 7.62 | 8.25 |
| 1907105028 | AYESHA SINGH | B | E | B | 8.04 | 8.25 |
| 1907105029 | BICHITRA BAG | | | | 0 | 0 |
| 1907105030 | BIJAYEETA PATRA | O | O | B | 8.77 | 9.44 |
| 1907105031 | BIJAYLAXMI MOHANTA | O | E | A | 8.02 | 9 |
| 1907105032 | CHANDAN KUMAR BEHERA | E | E | C | 7.75 | 8.44 |
| 1907105033 | LOPAMUDRA PRADHAN | O | E | E | 8.65 | 9.19 |
| 1907105034 | PRIYANKA JENA | E | E | E | 8.17 | 9 |
| 1907105035 | SAMIKSHYA DAS | A | E | B | 7.21 | 8.44 |
| 1907105036 | SANDEEP KUMAR SAHOO | A | E | B | 7.15 | 8.44 |
| 1907105037 | STARPIN BEHERA | O | E | E | 8.35 | 9.19 |
| 1907105038 | SUBHASHMITA SWAIN | B | A | C | 6.98 | 7.44 |
| 1907105039 | SUKANYA TRIPATHY | O | E | B | 7.98 | 8.81 |
| 1907105040 | UDAY NATH SOREN | E | A | C | 7.42 | 7.81 |
| GRADE | Project Planning and Construction Management | Composite Materials | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 5 | 0 | 1 | 9 <= SGPA <= 10 | | |
| E | 3 | 3 | 10 | 8 <= SGPA <= 9 | | |
| A | 2 | 1 | 2 | 7 <= SGPA <= 8 | | |
| B | 3 | 6 | 0 | 6 <= SGPA <= 7 | | |
| C | 1 | 4 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 1 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 14 | 14 | 57 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 14 | 14 | 57 | | | |

| | | | | |
|---------|-----|-----|-----|--|
| PASSPER | 100 | 100 | 100 | |
|---------|-----|-----|-----|--|

ELECTRICAL ENGINEERING(INDUSTRIAL POWER CONTROL AND DRIVES)

| REGDNO | NAME | IPE301 | IPJ301 | OEC301 | CGPA | SGPA |
|------------|--------------------------|--------------------|----------------------|-------------------|------|------|
| 1907105041 | M CHINMAYA PRAKASH SAHOO | E | E | E | 9.27 | 9 |
| 1907105042 | SOUBHAGYA RANJAN BAL | E | E | O | 9.29 | 9.19 |
| GRADE | Power System Transients | Internet of Things | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 0 | 1 | 0 | 9 <= SGPA <= 10 | | |
| E | 2 | 1 | 2 | 8 <= SGPA <= 9 | | |
| A | 0 | 0 | 0 | 7 <= SGPA <= 8 | | |
| B | 0 | 0 | 0 | 6 <= SGPA <= 7 | | |
| C | 0 | 0 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 0 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 2 | 2 | 17 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 2 | 2 | 17 | | | |
| PASSPER | 100 | 100 | 100 | | | |

MECHANICAL ENGINEERING(MECHANICAL SYSTEM DESIGN)

| REGDNO | NAME | MSE301 | MSJ301 | OME301 | CGPA | SGPA |
|------------|-----------------------------------|-------------------|----------------------|-------------------|------|------|
| 1907105043 | DEBABRATA MOHANTA | E | A | E | 6.42 | 8.38 |
| 1907105044 | JOGESH BARIK | O | O | A | 9.08 | 9.63 |
| 1907105045 | SHUVENDU KUMAR PANDA | E | B | A | 8.31 | 7.56 |
| 1907105046 | SUDHIR KUMAR PRADHAN | E | B | B | 6.42 | 7.38 |
| GRADE | Applied Elasticity and Plasticity | Industrial Safety | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 1 | 0 | 1 | 9 <= SGPA <= 10 | | |
| E | 3 | 1 | 0 | 8 <= SGPA <= 9 | | |
| A | 0 | 2 | 1 | 7 <= SGPA <= 8 | | |
| B | 0 | 1 | 2 | 6 <= SGPA <= 7 | | |
| C | 0 | 0 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 0 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 4 | 4 | 20 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 4 | 4 | 20 | | | |
| PASSPER | 100 | 100 | 100 | | | |

MECHANICAL ENGINEERING(PRODUCTION ENGINEERING)

| REGDNO | NAME | OME301 | PRE301 | PRJ301 | CGPA | SGPA |
|------------|------------------------|--------|--------|--------|------|------|
| 1907105071 | ASHISH KUMAR PATRA | B | B | S | 5.12 | 2.63 |
| 1907105072 | CHINMAYA KUMAR SAHOO | B | B | S | 3.1 | 2.63 |
| 1907105073 | JAYASMITA DAS | | | | 0 | 0 |
| 1907105074 | MAUSUMI SETHI | A | E | E | 8.52 | 8.81 |
| 1907105075 | PRAGYAN KUMAR PRADHAN | E | E | O | 9.27 | 9.63 |
| 1907105076 | RAJESH KUMAR MOHARANA | A | E | E | 8.75 | 8.81 |
| 1907105077 | SANGRAM MOHAPATRA | | | | 1.83 | 0 |
| 1907105078 | SUBHASISH SARANGI | B | B | A | 7.75 | 7.63 |
| 1907105079 | SUBHASIT SHISHANG BHOI | A | E | E | 8.94 | 8.81 |
| 1907105080 | SUBHASMITA JENA | A | E | E | 8.46 | 8.81 |
| 1907105081 | SUJATA SAHOO | E | E | A | 8.06 | 8.38 |
| 1907105082 | SWAGAT SHEKHAR NAIK | E | O | E | 9.23 | 9.19 |

| GRADE | Rapid Prototyping | Industrial Safety | Dissertation Phase-I | SGPAObtainedPoint |
|----------|-------------------|-------------------|----------------------|-------------------|
| O | 1 | 0 | 1 | 9 <= SGPA <= 10 |
| E | 6 | 3 | 5 | 8 <= SGPA <= 9 |
| A | 0 | 4 | 2 | 7 <= SGPA <= 8 |
| B | 3 | 3 | 0 | 6 <= SGPA <= 7 |
| C | 0 | 0 | 0 | 5 <= SGPA <= 6 |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 |
| S | 0 | 0 | 2 | 3 <= SGPA <= 4 |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 |
| APPEARED | 10 | 10 | 18 | 1 <= SGPA <= 2 |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 |
| PASS | 10 | 10 | 18 | |
| PASSPER | 100 | 100 | 100 | |

ELECTRICAL ENGINEERING(POWER ELECTRONICS & DRIVES)

| REGDNO | NAME | OEC302 | PEE303 | PEJ301 | CGPA | SGPA |
|------------|------------------------------|----------------|----------------------|-------------------|------|------|
| 1907105056 | AKASH MISHRA | C | A | E | 7.94 | 8.25 |
| 1907105057 | ANWESHA JENA | E | E | A | 8.1 | 8.38 |
| 1907105058 | ARNAPURNA DAS | O | O | E | 9.38 | 9.38 |
| 1907105060 | HEMALATA MAHANTA | E | O | O | 9.17 | 9.81 |
| 1907105062 | RABI NARAYAN PANDA | A | E | E | 7.96 | 8.81 |
| GRADE | High Voltage DC Transmission | Soft Computing | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 2 | 1 | 1 | 9 <= SGPA <= 10 | | |
| E | 2 | 2 | 3 | 8 <= SGPA <= 9 | | |
| A | 1 | 1 | 1 | 7 <= SGPA <= 8 | | |
| B | 0 | 0 | 0 | 6 <= SGPA <= 7 | | |
| C | 0 | 1 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 0 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 5 | 5 | 17 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 5 | 5 | 17 | | | |
| PASSPER | 100 | 100 | 100 | | | |

ELECTRICAL ENGINEERING(POWER SYSTEM ENGINEERING)

| REGDNO | NAME | OEC302 | PSE301 | PSJ301 | CGPA | SGPA |
|------------|--------------------------|----------------|----------------------|-------------------|------|------|
| 1907105063 | CHITTADIPA POTHAL | A | A | A | 7.83 | 8 |
| 1907105064 | DIBYAMAYA NAIK | A | B | A | 7.73 | 7.81 |
| 1907105065 | HIMANSHU SHEKHAR PRADHAN | A | B | A | 7.31 | 7.81 |
| 1907105066 | JYOTIRANJAN MOHARANA | A | A | O | 8.9 | 9.25 |
| 1907105067 | MIMANSHA MOHARANA | B | B | A | 7.58 | 7.63 |
| 1907105068 | SHUSHREE SANGITA DASH | A | A | O | 8.94 | 9.25 |
| 1907105069 | SRITAM PARIDA | A | E | E | 9.15 | 8.81 |
| 1907105070 | SUBHASHISH DAS | A | A | E | 8.92 | 8.63 |
| GRADE | Power System Transients | Soft Computing | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 0 | 0 | 2 | 9 <= SGPA <= 10 | | |
| E | 1 | 0 | 2 | 8 <= SGPA <= 9 | | |
| A | 4 | 7 | 4 | 7 <= SGPA <= 8 | | |
| B | 3 | 1 | 0 | 6 <= SGPA <= 7 | | |
| C | 0 | 0 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 0 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 8 | 8 | 17 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 8 | 8 | 17 | | | |
| PASSPER | 100 | 100 | 100 | | | |

CIVIL ENGINEERING(STRUCTURAL ENGINEERING)

| REGDNO | NAME | OMT301 | STE303 | STJ301 | CGPA | SGPA |
|------------|---------------------------------|---------------------|----------------------|-------------------|------|------|
| 1907105083 | ALOK DAS | D | A | S | 4.54 | 2.44 |
| 1907105084 | ANWESHA PRIYADARSINI BEHERA | B | E | S | 1.81 | 3 |
| 1907105085 | ASHISH PATNAIK | D | O | E | 8.23 | 8.44 |
| 1907105086 | ASMITA PANI | A | E | E | 8.25 | 8.81 |
| 1907105087 | BHAGYASHREE SAHOO | A | O | E | 8.29 | 9 |
| 1907105088 | BIJAYASHREE DAS | A | O | E | 8.4 | 9 |
| 1907105089 | BIJAYEETA SIDU | B | E | C | 6.38 | 6.75 |
| 1907105090 | HITESH KUMAR BISWAL | C | O | E | 6.98 | 8.63 |
| 1907105091 | LIPSA NANDA | A | O | E | 8.37 | 9 |
| 1907105092 | MUKESH KUMAR SAH | D | C | S | 3.17 | 2.06 |
| 1907105093 | PUSPALATA NAIK | A | O | E | 7.9 | 9 |
| 1907105094 | RASMITA KUMARI ACHARIYA | A | E | E | 8.37 | 8.81 |
| 1907105095 | SATYABRATA MOHANTY | D | O | A | 7.67 | 7.81 |
| 1907105096 | SHUBHANGI DAS | A | O | A | 6.67 | 8.38 |
| 1907105097 | SUVAM MISHRA | A | A | E | 6.9 | 8.63 |
| 1907105098 | SUVASHREE SETHI | E | E | B | 6.33 | 7.75 |
| 1907105099 | SWABHIMAN MISHRA | B | B | E | 7.42 | 8.25 |
| GRADE | Project Planning and Management | Composite Materials | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 8 | 0 | 0 | 9 <= SGPA <= 10 | | |
| E | 5 | 1 | 10 | 8 <= SGPA <= 9 | | |
| A | 2 | 8 | 2 | 7 <= SGPA <= 8 | | |
| B | 1 | 3 | 1 | 6 <= SGPA <= 7 | | |
| C | 1 | 1 | 1 | 5 <= SGPA <= 6 | | |
| D | 0 | 4 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 3 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 17 | 17 | 55 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |

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|----------------|------------|------------|------------|--|
| PASS | 17 | 17 | 55 | |
| PASSPER | 100 | 100 | 100 | |

MECHANICAL ENGINEERING(THERMAL ENGINEERING)

| REGDNO | NAME | OME301 | THE302 | THJ301 | CGPA | SGPA |
|------------|---------------------------------|-------------------|----------------------|-------------------|------|------|
| 1907105100 | MANOJ KUMAR SWAIN | A | E | A | 8.15 | 8.19 |
| 1907105101 | RAJESH PRASAD JENA | | | | 0.69 | 0 |
| 1907105102 | SUCHISMITA BISWAL | E | E | E | 8.56 | 9 |
| 1907105103 | SWAPNA KUMARI MEHER | B | E | A | 7.87 | 8 |
| GRADE | Design of solar and wind system | Industrial Safety | Dissertation Phase-I | SGPAObtainedPoint | | |
| O | 0 | 0 | 0 | 9 <= SGPA <= 10 | | |
| E | 3 | 1 | 1 | 8 <= SGPA <= 9 | | |
| A | 0 | 1 | 2 | 7 <= SGPA <= 8 | | |
| B | 0 | 1 | 0 | 6 <= SGPA <= 7 | | |
| C | 0 | 0 | 0 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 0 | 0 | 0 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 3 | 3 | 20 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |
| PASS | 3 | 3 | 20 | | | |
| PASSPER | 100 | 100 | 100 | | | |

CIVIL ENGINEERING(TRANSPORTATION ENGINEERING)

| REGDNO | NAME | OCE303 | TRE303 | TRJ301 | CGPA | SGPA |
|------------|-------------------------|------------------------|------------------------------------|-------------------|------|------|
| 1907105104 | ASHIMA MOHANTY | A | A | B | 6.42 | 7.38 |
| 1907105105 | BANASHREE PRADHAN | | | | 0 | 0 |
| 1907105106 | DEBAPRATIM ADHIKARY | B | C | C | 5.4 | 6.19 |
| 1907105107 | DIPROMOHAN SAHU | B | A | A | 6.79 | 7.81 |
| 1907105108 | GURUKALYANA BISWAL | E | E | A | 8.17 | 8.38 |
| 1907105109 | HIMANSHU SEKHAR SWAIN | C | B | C | 3.94 | 6.19 |
| 1907105110 | ROJALINI NAYAK | C | A | B | 4.77 | 7 |
| 1907105111 | SAILESH KAR | B | B | C | 5.29 | 6.38 |
| 1907105112 | SAMAPIKA PRADHAN | B | A | C | 5.27 | 6.56 |
| 1907105113 | SANGHAMITRA DAS | S | S | S | 2.56 | 0 |
| 1907105114 | SANGITA NAYAK | C | A | A | 4.46 | 7.63 |
| 1907105115 | SHIDHI SWARUPA NAYAK | C | B | A | 4.62 | 7.44 |
| 1907105116 | SIMUN PRIYADARSHINI | C | A | A | 6.52 | 7.63 |
| 1907105117 | SUDHANSU SEKHAR PRADHAN | A | A | A | 8.23 | 8 |
| 1907105118 | SUVASHREE NATH | | | | 1.31 | 0 |
| 1907105119 | SWAGATIKA DAS | B | A | C | 4.63 | 6.56 |
| GRADE | BRIDGE ENGINEERING | DISSERTATION PHASE - I | PROJECT ENGINEERING AND MANAGEMENT | SGPAObtainedPoint | | |
| O | 0 | 0 | 0 | 9 <= SGPA <= 10 | | |
| E | 1 | 0 | 1 | 8 <= SGPA <= 9 | | |
| A | 8 | 6 | 2 | 7 <= SGPA <= 8 | | |
| B | 3 | 2 | 5 | 6 <= SGPA <= 7 | | |
| C | 1 | 5 | 5 | 5 <= SGPA <= 6 | | |
| D | 0 | 0 | 0 | 4 <= SGPA <= 5 | | |
| S | 1 | 1 | 1 | 3 <= SGPA <= 4 | | |
| M | 0 | 0 | 0 | 2 <= SGPA <= 3 | | |
| APPEARED | 13 | 57 | 13 | 1 <= SGPA <= 2 | | |
| FAIL | 0 | 0 | 0 | 0 <= SGPA <= 1 | | |

| | | | | |
|----------------|------------|------------|------------|--|
| PASS | 13 | 57 | 13 | |
| PASSPER | 100 | 100 | 100 | |