

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 1

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade | | |
|------|--|--|----------|--|------------|-----------|----------|-----------|--------------------------------------|
| 1 | 208EI22001 | AISHWARYA M [S(D) / o : MADAPPA] | | | | | | | |
| | | 3 | 01 | 20EI31P : ANALOG CIRCUITS | F | 0 | F** | | |
| | | 3 | 02 | 20EI32P : DIGITAL ELECTRONICS & MICROPROCESSOR | F | 0 | F** | | |
| | | 3 | 03 | 20EI33P : SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | D | | |
| | | 3 | 04 | 20EI34P : POWER ELECTRONICS | F | 0 | F | | |
| | | 3 | 05 | 20KA31T : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | D | | |
| | | 2 | 01 | 20PM01T : PROJECT MANAGEMENT SKILLS | F | 0 | F* | | |
| | | 1 | 01 | 20SC01T : ENGINEERING MATHEMATICS | F | 0 | F* | | |
| | | 1 | 02 | 20EC11T : DIGITAL ELECTRONICS | F | 0 | F | | |
| | | Semester | I | II | III | IV | V | VI | |
| | | Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 36 |
| | | Credit Earned | 10 | 18 | 8 | | | | CGPA : Credit(s) Pending |
| | | $\Sigma(C_i \times G_i)$ Earned | 56 | 100 | 32 | | | | % Conversion : Not Applicable |
| | | SGPA (Atempts) | 3.11 (3) | 4.55 (2) | 1.23 (1) | | | | Results : FAILS |
| 2 | 208EI22003 | BHOOMIKA S [S(D) / o : SANNAPPA] | | | | | | | |
| | | 3 | 01 | 20EI31P : ANALOG CIRCUITS | P | 6 | B | | |
| | | 3 | 02 | 20EI32P : DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | B | | |
| | | 3 | 03 | 20EI33P : SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | C | | |
| | | 3 | 04 | 20EI34P : POWER ELECTRONICS | P | 6 | B | | |
| | | 3 | 05 | 20KA31T : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | B+ | | |
| | | Semester | I | II | III | IV | V | VI | |
| | | Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 66 |
| | | Credit Earned | 18 | 22 | 26 | | | | CGPA : 6.85 |
| | | $\Sigma(C_i \times G_i)$ Earned | 122 | 158 | 172 | | | | % Conversion : 61.00 |
| | | SGPA (Atempts) | 6.78 (1) | 7.18 (1) | 6.62 (1) | | | | Results : First Class |
| 3 | 208EI22004 | DHANUSHREE D [S(D) / o : DORESWAMY S] | | | | | | | |
| | | 3 | 01 | 20EI31P : ANALOG CIRCUITS | P | 6 | C+ | | |
| | | 3 | 02 | 20EI32P : DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | B+ | | |
| | | 3 | 03 | 20EI33P : SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | B | | |
| | | 3 | 04 | 20EI34P : POWER ELECTRONICS | P | 6 | B | | |
| | | 3 | 05 | 20KA31T : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | C+ | | |
| | | 1 | 01 | 20SC01T : ENGINEERING MATHEMATICS | P | 4 | C+ | | |

Continue...2

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 2

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade | | | | |
|--------------------|--|---------------------------------|-----------------------------------|--|------------|-----------|----------|-----------|----------------------|---------------------|----|
| ...Continue | | | | | | | | | | | |
| | | Semester | I | II | III | IV | V | VI | | | |
| | | Credit Applied | 18 | 22 | 26 | | | | Credit Earned | : 66 | |
| | | Credit Earned | 18 | 22 | 26 | | | | CGPA | : 7.45 | |
| | | $\Sigma(C_i \times G_i)$ Earned | 128 | 184 | 180 | | | | % Conversion | : 67.00 | |
| | | SGPA (Attempts) | 7.11 (3) | 8.36 (1) | 6.92 (1) | | | | Results | : First Class | |
| 4 | 208EI22006 | GANA H B | [S(D) / o : BASAVANNA] | | | | | | | | |
| | | 3 01 | 20EI31P | : ANALOG CIRCUITS | | | | | P | 6 | C |
| | | 3 02 | 20EI32P | : DIGITAL ELECTRONICS & MICROPROCESSOR | | | | | F | 0 | F |
| | | 3 03 | 20EI33P | : SIGNAL CONDITIONERS & DATA CONVERTERS | | | | | F | 0 | F |
| | | 3 04 | 20EI34P | : POWER ELECTRONICS | | | | | P | 6 | C |
| | | 3 05 | 20KA31T | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | | | | | P | 2 | C+ |
| | | 1 01 | 20SC01T | : ENGINEERING MATHEMATICS | | | | | F | 0 | F |
| | | Semester | I | II | III | IV | V | VI | | | |
| | | Credit Applied | 18 | 22 | 26 | | | | Credit Earned | : 50 | |
| | | Credit Earned | 14 | 22 | 14 | | | | CGPA | : Credit(s) Pending | |
| | | $\Sigma(C_i \times G_i)$ Earned | 104 | 164 | 72 | | | | % Conversion | : Not Applicable | |
| | | SGPA (Attempts) | 5.78 (3) | 7.45 (1) | 2.77 (1) | | | | Results | : FAILS | |
| 5 | 208EI22007 | INCHARA S | [S(D) / o : SWAMY D S] | | | | | | | | |
| | | 3 01 | 20EI31P | : ANALOG CIRCUITS | | | | | P | 6 | B |
| | | 3 02 | 20EI32P | : DIGITAL ELECTRONICS & MICROPROCESSOR | | | | | P | 6 | C+ |
| | | 3 03 | 20EI33P | : SIGNAL CONDITIONERS & DATA CONVERTERS | | | | | P | 6 | B+ |
| | | 3 04 | 20EI34P | : POWER ELECTRONICS | | | | | P | 6 | C+ |
| | | 3 05 | 20KA31T | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | | | | | P | 2 | B |
| | | 1 01 | 20SC01T | : ENGINEERING MATHEMATICS | | | | | F | 0 | F |
| | | Semester | I | II | III | IV | V | VI | | | |
| | | Credit Applied | 18 | 22 | 26 | | | | Credit Earned | : 62 | |
| | | Credit Earned | 14 | 22 | 26 | | | | CGPA | : Credit(s) Pending | |
| | | $\Sigma(C_i \times G_i)$ Earned | 98 | 172 | 176 | | | | % Conversion | : Not Applicable | |
| | | SGPA (Attempts) | 5.44 (3) | 7.82 (1) | 6.77 (1) | | | | Results | : FAILS | |
| 6 | 208EI22008 | JAMUNA S | [S(D) / o : SHIVARAJU C] | | | | | | | | |
| | | 3 01 | 20EI31P | : ANALOG CIRCUITS | | | | | P | 6 | D |
| | | 3 02 | 20EI32P | : DIGITAL ELECTRONICS & MICROPROCESSOR | | | | | F | 0 | F |
| | | 3 03 | 20EI33P | : SIGNAL CONDITIONERS & DATA CONVERTERS | | | | | P | 6 | C |

Continue...3

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 3

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade | |
|---------------------------------|--|---------------------|---|--|----------|-----------|--------------------------------------|--|
| ...Continue | | | | | | | | |
| | 3 04 | 20EI34P | | : POWER ELECTRONICS | F | 0 | F | |
| | 3 05 | 20KA31T | | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | D | |
| | 2 01 | 20PM01T | | : PROJECT MANAGEMENT SKILLS | F | 0 | F | |
| Semester | I | II | III | IV | V | VI | | |
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 50 | |
| Credit Earned | 18 | 18 | 14 | | | | CGPA : Credit(s) Pending | |
| $\Sigma(C_i \times G_i)$ Earned | 100 | 122 | 62 | | | | % Conversion : Not Applicable | |
| SGPA (Attempts) | 5.56 (1) | 5.55 (2) | 2.38 (1) | | | | Results : FAILS | |
| 7 | 208EI22009 | JYOTHIKA R | [S(D) / o : RUDRA] | | | | | |
| | 3 01 | 20EI31P | | : ANALOG CIRCUITS | P | 6 | A | |
| | 3 02 | 20EI32P | | : DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | A | |
| | 3 03 | 20EI33P | | : SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | A | |
| | 3 04 | 20EI34P | | : POWER ELECTRONICS | P | 6 | A | |
| | 3 05 | 20KA31T | | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | B+ | |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | F | 0 | F | |
| Semester | I | II | III | IV | V | VI | | |
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 62 | |
| Credit Earned | 14 | 22 | 26 | | | | CGPA : Credit(s) Pending | |
| $\Sigma(C_i \times G_i)$ Earned | 88 | 168 | 232 | | | | % Conversion : Not Applicable | |
| SGPA (Attempts) | 4.89 (3) | 7.64 (1) | 8.92 (1) | | | | Results : FAILS | |
| 8 | 208EI22010 | LIKITHA M | [S(D) / o : MAHADEVA NAYAKA M] | | | | | |
| | 3 01 | 20EI31P | | : ANALOG CIRCUITS | P | 6 | D | |
| | 3 02 | 20EI32P | | : DIGITAL ELECTRONICS & MICROPROCESSOR | F | 0 | F** | |
| | 3 03 | 20EI33P | | : SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | D | |
| | 3 04 | 20EI34P | | : POWER ELECTRONICS | F | 0 | F | |
| | 3 05 | 20KA31T | | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | C | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | F | 0 | F | |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | F | 0 | F | |
| Semester | I | II | III | IV | V | VI | | |
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 46 | |
| Credit Earned | 10 | 22 | 14 | | | | CGPA : Credit(s) Pending | |
| $\Sigma(C_i \times G_i)$ Earned | 56 | 118 | 58 | | | | % Conversion : Not Applicable | |
| SGPA (Attempts) | 3.11 (4) | 5.36 (2) | 2.23 (1) | | | | Results : FAILS | |
| 9 | 208EI22012 | MEGHASHREE S | [S(D) / o : SRINIVASANAYAKA G B] | | | | | |
| | 3 01 | 20EI31P | | : ANALOG CIRCUITS | P | 6 | B | |

Continue...4

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 4

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|---------------------------------|--|--|------------|--|----------|-----------|--------------------------------------|
| ...Continue | | | | | | | |
| | 3 02 | 20EI32P | : | DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | C+ |
| | 3 03 | 20EI33P | : | SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | C+ |
| | 3 04 | 20EI34P | : | POWER ELECTRONICS | P | 6 | B |
| | 3 05 | 20KA31T | : | SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | C |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | : | DIGITAL ELECTRONICS | F | 0 | F |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 58 |
| Credit Earned | 10 | 22 | 26 | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 78 | 156 | 166 | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 4.33 (4) | 7.09 (2) | 6.38 (1) | | | | Results : FAILS |
| 10 | 208EI22013 | NANDINI [S(D) / o : ALLAMA PRABHU] | | | | | |
| | 3 01 | 20EI31P | : | ANALOG CIRCUITS | P | 6 | C |
| | 3 02 | 20EI32P | : | DIGITAL ELECTRONICS & MICROPROCESSOR | F | 0 | F |
| | 3 03 | 20EI33P | : | SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | B |
| | 3 04 | 20EI34P | : | POWER ELECTRONICS | P | 6 | C |
| | 3 05 | 20KA31T | : | SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | C+ |
| | 2 01 | 20PM01T | : | PROJECT MANAGEMENT SKILLS | F | 0 | F |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | F | 0 | F |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 52 |
| Credit Earned | 14 | 18 | 20 | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 108 | 136 | 114 | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 6.00 (3) | 6.18 (2) | 4.38 (1) | | | | Results : FAILS |
| 11 | 208EI22015 | PRAGATHI SINGH L [S(D) / o : LOKANATHA SINGH G] | | | | | |
| | 3 01 | 20EI31P | : | ANALOG CIRCUITS | P | 6 | A |
| | 3 02 | 20EI32P | : | DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | B+ |
| | 3 03 | 20EI33P | : | SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | A |
| | 3 04 | 20EI34P | : | POWER ELECTRONICS | P | 6 | A |
| | 3 05 | 20KA31T | : | SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | B |

Continue...5

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 5

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade | | | | |
|--------------------|--|---------------------------------|----------------------------------|--|------------|-----------|----------|-----------|----------------------|---------------------|----|
| ...Continue | | | | | | | | | | | |
| | | Semester | I | II | III | IV | V | VI | | | |
| | | Credit Applied | 18 | 22 | 26 | | | | Credit Earned | : 66 | |
| | | Credit Earned | 18 | 22 | 26 | | | | CGPA | : 8.39 | |
| | | $\Sigma(C_i \times G_i)$ Earned | 150 | 180 | 224 | | | | % Conversion | : 76.40 | |
| | | SGPA (Attempts) | 8.33 (1) | 8.18 (1) | 8.62 (1) | | | | Results | : Distinction | |
| 12 | 208EI22017 | RASHMITHA S C | [S(D) / o : CHALUVAIAH] | | | | | | | | |
| | | 3 01 | 20EI31P | : ANALOG CIRCUITS | | | | | P | 6 | B |
| | | 3 02 | 20EI32P | : DIGITAL ELECTRONICS & MICROPROCESSOR | | | | | P | 6 | C+ |
| | | 3 03 | 20EI33P | : SIGNAL CONDITIONERS & DATA CONVERTERS | | | | | P | 6 | B |
| | | 3 04 | 20EI34P | : POWER ELECTRONICS | | | | | P | 6 | C+ |
| | | 3 05 | 20KA31T | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | | | | | P | 2 | A |
| | | 1 02 | 20EC11T | : DIGITAL ELECTRONICS | | | | | F | 0 | F |
| | | Semester | I | II | III | IV | V | VI | | | |
| | | Credit Applied | 18 | 22 | 26 | | | | Credit Earned | : 62 | |
| | | Credit Earned | 14 | 22 | 26 | | | | CGPA | : Credit(s) Pending | |
| | | $\Sigma(C_i \times G_i)$ Earned | 110 | 176 | 174 | | | | % Conversion | : Not Applicable | |
| | | SGPA (Attempts) | 6.11 (3) | 8.00 (1) | 6.69 (1) | | | | Results | : FAILS | |
| 13 | 208EI22018 | ROOPA C | [S(D) / o : CHIKKANNA] | | | | | | | | |
| | | 3 01 | 20EI31P | : ANALOG CIRCUITS | | | | | P | 6 | B+ |
| | | 3 02 | 20EI32P | : DIGITAL ELECTRONICS & MICROPROCESSOR | | | | | P | 6 | B+ |
| | | 3 03 | 20EI33P | : SIGNAL CONDITIONERS & DATA CONVERTERS | | | | | P | 6 | B+ |
| | | 3 04 | 20EI34P | : POWER ELECTRONICS | | | | | P | 6 | B |
| | | 3 05 | 20KA31T | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | | | | | P | 2 | B |
| | | 2 01 | 20PM01T | : PROJECT MANAGEMENT SKILLS | | | | | F | 0 | F |
| | | Semester | I | II | III | IV | V | VI | | | |
| | | Credit Applied | 18 | 22 | 26 | | | | Credit Earned | : 62 | |
| | | Credit Earned | 18 | 18 | 26 | | | | CGPA | : Credit(s) Pending | |
| | | $\Sigma(C_i \times G_i)$ Earned | 166 | 150 | 200 | | | | % Conversion | : Not Applicable | |
| | | SGPA (Attempts) | 9.22 (1) | 6.82 (2) | 7.69 (1) | | | | Results | : FAILS | |
| 14 | 208EI22020 | SAHITHYA J | [S(D) / o : JADESWAMY] | | | | | | | | |
| | | 3 01 | 20EI31P | : ANALOG CIRCUITS | | | | | P | 6 | C+ |
| | | 3 02 | 20EI32P | : DIGITAL ELECTRONICS & MICROPROCESSOR | | | | | P | 6 | C+ |
| | | 3 03 | 20EI33P | : SIGNAL CONDITIONERS & DATA CONVERTERS | | | | | P | 6 | C+ |

Continue...6

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 6

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|------|--|-----|----|------------------|--------|--------|-------|
|------|--|-----|----|------------------|--------|--------|-------|

...Continue

| | | | | | | | |
|---|----|---------|---|--|---|---|----|
| 3 | 04 | 20EI34P | : | POWER ELECTRONICS | P | 6 | D |
| 3 | 05 | 20KA31T | : | SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | B+ |
| 2 | 01 | 20PM01T | : | PROJECT MANAGEMENT SKILLS | F | 0 | F |
| 1 | 01 | 20SC01T | : | ENGINEERING MATHEMATICS | F | 0 | F |
| 1 | 02 | 20EC11T | : | DIGITAL ELECTRONICS | F | 0 | F |

| Semester | I | II | III | IV | V | VI | |
|---------------------------------|----------|----------|----------|----|---|----|--------------------------------------|
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 54 |
| Credit Earned | 10 | 18 | 26 | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 64 | 118 | 148 | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 3.56 (3) | 5.36 (2) | 5.69 (1) | | | | Results : FAILS |

15 208EI22021 SANGEETHA H M [S(D) / o : AMASE MADASHETTY]

| | | | | | | | |
|---|----|---------|---|--|---|---|----|
| 3 | 01 | 20EI31P | : | ANALOG CIRCUITS | P | 6 | D |
| 3 | 02 | 20EI32P | : | DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | D |
| 3 | 03 | 20EI33P | : | SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | C+ |
| 3 | 04 | 20EI34P | : | POWER ELECTRONICS | F | 0 | F |
| 3 | 05 | 20KA31T | : | SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | B |
| 2 | 01 | 20PM01T | : | PROJECT MANAGEMENT SKILLS | F | 0 | F |
| 1 | 01 | 20SC01T | : | ENGINEERING MATHEMATICS | F | 0 | F |
| 1 | 02 | 20EC11T | : | DIGITAL ELECTRONICS | F | 0 | F |

| Semester | I | II | III | IV | V | VI | |
|---------------------------------|----------|----------|----------|----|---|----|--------------------------------------|
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 48 |
| Credit Earned | 10 | 18 | 20 | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 80 | 98 | 98 | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 4.44 (3) | 4.45 (2) | 3.77 (1) | | | | Results : FAILS |

16 208EI22022 SANIYA FARHATH [S(D) / o : ANSAR PASHA]

| | | | | | | | |
|---|----|---------|---|--|---|---|----|
| 3 | 01 | 20EI31P | : | ANALOG CIRCUITS | P | 6 | B |
| 3 | 02 | 20EI32P | : | DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | D |
| 3 | 03 | 20EI33P | : | SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | B+ |
| 3 | 04 | 20EI34P | : | POWER ELECTRONICS | P | 6 | B |
| 3 | 05 | 20KA31T | : | SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | D |

Continue...7

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 7

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|------|--|-----|----|------------------|--------|--------|-------|
|------|--|-----|----|------------------|--------|--------|-------|

...Continue

| Semester | I | II | III | IV | V | VI | |
|---------------------------------|----------|----------|----------|----|---|----|-------------------------------|
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 66 |
| Credit Earned | 18 | 22 | 26 | | | | CGPA : 6.70 |
| $\Sigma(C_i \times G_i)$ Earned | 134 | 144 | 164 | | | | % Conversion : 59.50 |
| SGPA (Attempts) | 7.44 (1) | 6.55 (2) | 6.31 (1) | | | | Results : Second Class |

17 208EI22023 SANJU [S(D) / o : NANJUNDASWAMY]

| | | | | | | |
|------|---------|---|--|---|---|----|
| 3 01 | 20EI31P | : | ANALOG CIRCUITS | P | 6 | B+ |
| 3 02 | 20EI32P | : | DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | B+ |
| 3 03 | 20EI33P | : | SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | A |
| 3 04 | 20EI34P | : | POWER ELECTRONICS | P | 6 | B+ |
| 3 05 | 20KA31T | : | SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | A |

| Semester | I | II | III | IV | V | VI | |
|---------------------------------|----------|----------|----------|----|---|----|------------------------------|
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 66 |
| Credit Earned | 18 | 22 | 26 | | | | CGPA : 8.30 |
| $\Sigma(C_i \times G_i)$ Earned | 154 | 178 | 216 | | | | % Conversion : 75.50 |
| SGPA (Attempts) | 8.56 (1) | 8.09 (1) | 8.31 (1) | | | | Results : Distinction |

18 208EI22025 SINCHANA P S [S(D) / o : SEENAPPA]

| | | | | | | |
|------|---------|---|--|---|---|----|
| 3 01 | 20EI31P | : | ANALOG CIRCUITS | P | 6 | A |
| 3 02 | 20EI32P | : | DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | A+ |
| 3 03 | 20EI33P | : | SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | A+ |
| 3 04 | 20EI34P | : | POWER ELECTRONICS | P | 6 | A+ |
| 3 05 | 20KA31T | : | SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | A |

| Semester | I | II | III | IV | V | VI | |
|---------------------------------|----------|----------|----------|----|---|----|------------------------------|
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 66 |
| Credit Earned | 18 | 22 | 26 | | | | CGPA : 9.09 |
| $\Sigma(C_i \times G_i)$ Earned | 152 | 196 | 252 | | | | % Conversion : 83.40 |
| SGPA (Attempts) | 8.44 (1) | 8.91 (1) | 9.69 (1) | | | | Results : Distinction |

19 208EI22026 SOUNDARYA R [S(D) / o : RAMESHA]

| | | | | | | |
|------|---------|---|--|---|---|-----|
| 3 01 | 20EI31P | : | ANALOG CIRCUITS | F | 0 | F** |
| 3 02 | 20EI32P | : | DIGITAL ELECTRONICS & MICROPROCESSOR | F | 0 | F** |
| 3 03 | 20EI33P | : | SIGNAL CONDITIONERS & DATA CONVERTERS | F | 0 | F** |
| 3 04 | 20EI34P | : | POWER ELECTRONICS | F | 0 | F** |
| 3 05 | 20KA31T | : | SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | D |

Continue...8

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 8

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|---------------------------------|--|---|------------|--|----------|-----------|--------------------------------------|
| ...Continue | | | | | | | |
| | 2 01 | 20PM01T | | : PROJECT MANAGEMENT SKILLS | F | 0 | F* |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | F | 0 | F* |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | F | 0 | F* |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 30 |
| Credit Earned | 10 | 18 | 2 | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 56 | 80 | 8 | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 3.11 (4) | 3.64 (3) | 0.31 (1) | | | | Results : FAILS |
| 20 | 208EI22027 | SPANDANA K V [S(D) / o : VIJAY] | | | | | |
| | 3 01 | 20EI31P | | : ANALOG CIRCUITS | P | 6 | B+ |
| | 3 02 | 20EI32P | | : DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | B+ |
| | 3 03 | 20EI33P | | : SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | B+ |
| | 3 04 | 20EI34P | | : POWER ELECTRONICS | P | 6 | B+ |
| | 3 05 | 20KA31T | | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | A |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 66 |
| Credit Earned | 18 | 22 | 26 | | | | CGPA : 7.88 |
| $\Sigma(C_i \times G_i)$ Earned | 130 | 180 | 210 | | | | % Conversion : 71.30 |
| SGPA (Attempts) | 7.22 (1) | 8.18 (1) | 8.08 (1) | | | | Results : Distinction |
| 21 | 208EI22028 | SPOORTHI N [S(D) / o : NAGARAJU R] | | | | | |
| | 3 01 | 20EI31P | | : ANALOG CIRCUITS | P | 6 | A |
| | 3 02 | 20EI32P | | : DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | A+ |
| | 3 03 | 20EI33P | | : SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | A+ |
| | 3 04 | 20EI34P | | : POWER ELECTRONICS | P | 6 | A+ |
| | 3 05 | 20KA31T | | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | B+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 66 |
| Credit Earned | 18 | 22 | 26 | | | | CGPA : 9.06 |
| $\Sigma(C_i \times G_i)$ Earned | 160 | 188 | 250 | | | | % Conversion : 83.10 |
| SGPA (Attempts) | 8.89 (1) | 8.55 (1) | 9.62 (1) | | | | Results : Distinction |
| 22 | 208EI22030 | SUCHITHRA S [S(D) / o : SURESH S] | | | | | |
| | 3 01 | 20EI31P | | : ANALOG CIRCUITS | P | 6 | A |
| | 3 02 | 20EI32P | | : DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | A |

Continue...9

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 9

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|---------------------------------|--|--|------------|--|----------|-----------|--------------------------------------|
| ...Continue | | | | | | | |
| | 3 03 | 20EI33P | | : SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | A |
| | 3 04 | 20EI34P | | : POWER ELECTRONICS | P | 6 | A |
| | 3 05 | 20KA31T | | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | A |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 66 |
| Credit Earned | 18 | 22 | 26 | | | | CGPA : 8.39 |
| $\Sigma(C_i \times G_i)$ Earned | 136 | 184 | 234 | | | | % Conversion : 76.40 |
| SGPA (Attempts) | 7.56 (1) | 8.36 (1) | 9.00 (1) | | | | Results : Distinction |
| 23 | 208EI22031 | VANI H S [S(D) / o : B H SHIVASHANKARA] | | | | | |
| | 3 01 | 20EI31P | | : ANALOG CIRCUITS | P | 6 | B |
| | 3 02 | 20EI32P | | : DIGITAL ELECTRONICS & MICROPROCESSOR | P | 6 | A |
| | 3 03 | 20EI33P | | : SIGNAL CONDITIONERS & DATA CONVERTERS | P | 6 | A |
| | 3 04 | 20EI34P | | : POWER ELECTRONICS | P | 6 | A |
| | 3 05 | 20KA31T | | : SAHITHYA SINCHANA-2 / BALAKE KANNADA-2 | P | 2 | B |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | 22 | 26 | | | | Credit Earned : 66 |
| Credit Earned | 18 | 22 | 26 | | | | CGPA : 8.12 |
| $\Sigma(C_i \times G_i)$ Earned | 140 | 178 | 218 | | | | % Conversion : 73.70 |
| SGPA (Attempts) | 7.78 (2) | 8.09 (1) | 8.38 (1) | | | | Results : Distinction |
| 24 | 208EI23001 | ABHILASHA H M [S(D) / o : MOGANNA H T] | | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | P | 4 | C+ |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | F | 0 | F |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | A |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | C+ |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | B+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 14 |
| Credit Earned | 14 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 100 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 5.56 (1) | | | | | | Results : FAILS |
| 25 | 208EI23002 | ANANYA J [S(D) / o : JAYAKUMAR] | | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | P | 4 | B+ |

Continue...10

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 10

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|---------------------------------|--|--|------------|---------------------------------------|----------|-----------|--------------------------------------|
| ...Continue | | | | | | | |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | A+ |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | B+ |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | A |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 14 |
| Credit Earned | 14 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 122 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 6.78 (1) | | | | | | Results : FAILS |
| 26 | 208EI23003 | BHAVANI C G [S(D) / o : GIRISH C H] | | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | F | 0 | F |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | D |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | C |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | C+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 10 |
| Credit Earned | 10 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 48 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 2.67 (1) | | | | | | Results : FAILS |
| 27 | 208EI23004 | BINDU S [S(D) / o : SHIVAPPA S] | | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | P | 4 | B |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | F | 0 | F |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | B+ |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | C |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | B+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 14 |
| Credit Earned | 14 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 96 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 5.33 (1) | | | | | | Results : FAILS |
| 28 | 208EI23005 | INCHARA K [S(D) / o : KUMARASWAMY] | | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | F | 0 | F |

Continue...11

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 11

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|---------------------------------|--|----------------------|--|-------------------------------------|----------|-----------|--------------------------------------|
| ...Continue | | | | | | | |
| | 1 03 | 20ME02P | : | COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | A |
| | 1 04 | 20CS01P | : | IT SKILLS | P | 4 | B+ |
| | 1 05 | 20AU01T | : | ENVIRONMENTAL SUSTAINABILITY | P | 2 | C+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 10 |
| Credit Earned | 10 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 80 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 4.44 (1) | | | | | | Results : FAILS |
| 29 | 208EI23006 | INDURANI | [S(D) / o : KRISHNEGOWDA] | | | | |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | : | DIGITAL ELECTRONICS | F | 0 | F** |
| | 1 03 | 20ME02P | : | COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | C |
| | 1 04 | 20CS01P | : | IT SKILLS | F | 0 | F** |
| | 1 05 | 20AU01T | : | ENVIRONMENTAL SUSTAINABILITY | P | 2 | D |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 6 |
| Credit Earned | 6 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 28 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 1.56 (1) | | | | | | Results : FAILS |
| 30 | 208EI23007 | KAVYASHREE A | [S(D) / o : ANAND KUMAR R] | | | | |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | P | 4 | B+ |
| | 1 02 | 20EC11T | : | DIGITAL ELECTRONICS | P | 4 | B+ |
| | 1 03 | 20ME02P | : | COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | A+ |
| | 1 04 | 20CS01P | : | IT SKILLS | P | 4 | A |
| | 1 05 | 20AU01T | : | ENVIRONMENTAL SUSTAINABILITY | P | 2 | B+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 18 |
| Credit Earned | 18 | | | | | | CGPA : 8.67 |
| $\Sigma(C_i \times G_i)$ Earned | 156 | | | | | | % Conversion : 79.20 |
| SGPA (Attempts) | 8.67 (1) | | | | | | Results : Distinction |
| 31 | 208EI23008 | KEERTHANA T G | [S(D) / o : GANGARAJ URS T R] | | | | |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | P | 4 | B |
| | 1 02 | 20EC11T | : | DIGITAL ELECTRONICS | F | 0 | F |

Continue...12

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 12

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|---------------------------------|--|-------------------|------------------------------------|-------------------------------------|----------|-----------|--------------------------------------|
| ...Continue | | | | | | | |
| | 1 03 | 20ME02P | : | COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | A+ |
| | 1 04 | 20CS01P | : | IT SKILLS | P | 4 | B+ |
| | 1 05 | 20AU01T | : | ENVIRONMENTAL SUSTAINABILITY | P | 2 | B+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 14 |
| Credit Earned | 14 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 116 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 6.44 (1) | | | | | | Results : FAILS |
| 32 | 208EI23009 | LAKSHMI M | [S(D) / o : MANJIAH H P] | | | | |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | : | DIGITAL ELECTRONICS | F | 0 | F |
| | 1 03 | 20ME02P | : | COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | D |
| | 1 04 | 20CS01P | : | IT SKILLS | P | 4 | D |
| | 1 05 | 20AU01T | : | ENVIRONMENTAL SUSTAINABILITY | P | 2 | D |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 10 |
| Credit Earned | 10 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 40 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 2.22 (1) | | | | | | Results : FAILS |
| 33 | 208EI23010 | MAGDALINA | [S(D) / o : IRUDAYA DASS] | | | | |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | : | DIGITAL ELECTRONICS | P | 4 | D |
| | 1 03 | 20ME02P | : | COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | B |
| | 1 04 | 20CS01P | : | IT SKILLS | P | 4 | C |
| | 1 05 | 20AU01T | : | ENVIRONMENTAL SUSTAINABILITY | P | 2 | D |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 14 |
| Credit Earned | 14 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 72 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 4.00 (1) | | | | | | Results : FAILS |
| 34 | 208EI23011 | PAVANA K S | [S(D) / o : SWAMY K S] | | | | |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | P | 4 | B |
| | 1 02 | 20EC11T | : | DIGITAL ELECTRONICS | P | 4 | B |

Continue...13

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 13

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|---------------------------------|--|---|------------|-------------------------------------|----------|-----------|--------------------------------------|
| ...Continue | | | | | | | |
| | 1 03 | 20ME02P | : | COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | A+ |
| | 1 04 | 20CS01P | : | IT SKILLS | P | 4 | B+ |
| | 1 05 | 20AU01T | : | ENVIRONMENTAL SUSTAINABILITY | P | 2 | B |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 18 |
| Credit Earned | 18 | | | | | | CGPA : 7.89 |
| $\Sigma(C_i \times G_i)$ Earned | 142 | | | | | | % Conversion : 71.40 |
| SGPA (Attempts) | 7.89 (1) | | | | | | Results : Distinction |
| 35 | 208EI23012 | PUSHPA [S(D) / o : NATARAJU] | | | | | |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | P | 4 | C+ |
| | 1 02 | 20EC11T | : | DIGITAL ELECTRONICS | P | 4 | C+ |
| | 1 03 | 20ME02P | : | COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | A |
| | 1 04 | 20CS01P | : | IT SKILLS | P | 4 | B |
| | 1 05 | 20AU01T | : | ENVIRONMENTAL SUSTAINABILITY | P | 2 | C |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 18 |
| Credit Earned | 18 | | | | | | CGPA : 6.78 |
| $\Sigma(C_i \times G_i)$ Earned | 122 | | | | | | % Conversion : 60.30 |
| SGPA (Attempts) | 6.78 (1) | | | | | | Results : First Class |
| 36 | 208EI23013 | SANIKA J [S(D) / o : JAYAPPA] | | | | | |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | : | DIGITAL ELECTRONICS | F | 0 | F** |
| | 1 03 | 20ME02P | : | COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | B |
| | 1 04 | 20CS01P | : | IT SKILLS | P | 4 | C+ |
| | 1 05 | 20AU01T | : | ENVIRONMENTAL SUSTAINABILITY | P | 2 | D |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 10 |
| Credit Earned | 10 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 60 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 3.33 (1) | | | | | | Results : FAILS |
| 37 | 208EI23014 | SANIKA M [S(D) / o : MARI GOWDA] | | | | | |
| | 1 01 | 20SC01T | : | ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | : | DIGITAL ELECTRONICS | F | 0 | F |

Continue...14

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 14

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|---------------------------------|--|----------------------|-------------------------------------|---------------------------------------|----------|-----------|--------------------------------------|
| ...Continue | | | | | | | |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | D |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | C+ |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | C+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 10 |
| Credit Earned | 10 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 52 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 2.89 (1) | | | | | | Results : FAILS |
| 38 | 208EI23017 | SINCHANA S | [S(D) / o : SIDDAPPA] | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | F | 0 | F |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | B+ |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | C+ |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | D |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 10 |
| Credit Earned | 10 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 64 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 3.56 (1) | | | | | | Results : FAILS |
| 39 | 208EI23018 | SINCHANA S M | [S(D) / o : MAHADEVA S P] | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | P | 4 | B+ |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | P | 4 | B |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | A |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | C+ |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | B+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 18 |
| Credit Earned | 18 | | | | | | CGPA : 7.56 |
| $\Sigma(C_i \times G_i)$ Earned | 136 | | | | | | % Conversion : 68.10 |
| SGPA (Attempts) | 7.56 (1) | | | | | | Results : First Class |
| 40 | 208EI23019 | SYEDA SHAISTA | [S(D) / o : LATE NAJIULLA] | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | P | 4 | B |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | P | 4 | C+ |

Continue...15

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 15

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|---------------------------------|--|---|------------|---------------------------------------|----------|-----------|--------------------------------------|
| ...Continue | | | | | | | |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | B |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | B |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | C+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 18 |
| Credit Earned | 18 | | | | | | CGPA : 6.67 |
| $\Sigma(C_i \times G_i)$ Earned | 120 | | | | | | % Conversion : 59.20 |
| SGPA (Attempts) | 6.67 (1) | | | | | | Results : Second Class |
| 41 | 208EI23020 | TEJASWINI S [S(D) / o : SHIVAKUMAR] | | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | F | 0 | F |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | B |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | C |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | C+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 10 |
| Credit Earned | 10 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 60 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 3.33 (1) | | | | | | Results : FAILS |
| 42 | 208EI23021 | TRIVENI [S(D) / o : SHIVASHARANAPPA MYALI] | | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | F | 0 | F |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | F | 0 | F |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | B |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | D |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | C+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 10 |
| Credit Earned | 10 | | | | | | CGPA : Credit(s) Pending |
| $\Sigma(C_i \times G_i)$ Earned | 56 | | | | | | % Conversion : Not Applicable |
| SGPA (Attempts) | 3.11 (1) | | | | | | Results : FAILS |
| 43 | 208EI23022 | VARSHA A S [S(D) / o : SATISH A C] | | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | P | 4 | B |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | P | 4 | C+ |

Continue...16

RESULT LEDGER - DIPLOMA EXAMINATION Nov/Dec-2023 (23S)

Institute : 208 - [J S S POLYTECHNIC FOR WOMEN MYSORE]

Programme : EI - ELECTRONICS INSTRUMENTATION CONTROL

Result Date : 29/01/2024

Page No : 16

| SNo. | Reg. No / Student Name [Father Name] | Sem | Sr | QP-Code and Name | Result | Credit | Grade |
|---------------------------------|--|---|------------|---------------------------------------|----------|-----------|-------------------------------|
| ...Continue | | | | | | | |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | A+ |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | A |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | B |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 18 |
| Credit Earned | 18 | | | | | | CGPA : 7.89 |
| $\Sigma(C_i \times G_i)$ Earned | 142 | | | | | | % Conversion : 71.40 |
| SGPA (Attempts) | 7.89 (1) | | | | | | Results : Distinction |
| 44 | 208EI23023 | VARSHITHA R [S(D) / o : RAMAKRISHNA] | | | | | |
| | 1 01 | 20SC01T | | : ENGINEERING MATHEMATICS | P | 4 | C+ |
| | 1 02 | 20EC11T | | : DIGITAL ELECTRONICS | P | 4 | C+ |
| | 1 03 | 20ME02P | | : COMPUTER AIDED ENGINEERING GRAPHICS | P | 4 | B+ |
| | 1 04 | 20CS01P | | : IT SKILLS | P | 4 | C+ |
| | 1 05 | 20AU01T | | : ENVIRONMENTAL SUSTAINABILITY | P | 2 | C+ |
| Semester | I | II | III | IV | V | VI | |
| Credit Applied | 18 | | | | | | Credit Earned : 18 |
| Credit Earned | 18 | | | | | | CGPA : 6.44 |
| $\Sigma(C_i \times G_i)$ Earned | 116 | | | | | | % Conversion : 56.90 |
| SGPA (Attempts) | 6.44 (1) | | | | | | Results : Second Class |