



# University of Engineering & Technology Mardan Campus, Pakistan

Registration No:

## TRANSCRIPT

Student's Name:

Father's Name:

Program: B.Sc. Electrical Engg.

Plan: Power Major

| Code | Title | CH | Grade |
|------|-------|----|-------|
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| Code | Title | CH | Grade |
|------|-------|----|-------|
|------|-------|----|-------|

| Fall 2017   |                                 |        |         |
|---|---------------------------------|--------|---------|
| BSI 122   | Calculus                        | (RPT)* | 3.00 C- |
| BSI 120   | Professional Ethics             | (RPT)* | 2.00 C- |
| BSI 151   | Electricity & Magnetism         | (RPT)* | 3.00 C+ |
| BSI 151L  | Electricity & Magnetism         | (RPT)* | 1.00 C  |
| BSI 101   | Islamic Studies                 | (RPT)* | 2.00 B  |
| EE 121  | Computer Fundamentals           | (RPT)* | 2.00 F  |
| ME 100  | Electrical Engineering Drawing  | (RPT)* | 1.00 B- |
| EE 121L   | Computer Fundamentals           | (RPT)* | 1.00 A- |
| BSI 132   | Eng Composition & Comprehension | (RPT)* | 3.00 F  |
| SCH: 10.00 SGP: 24.67 SGPA: 2.47<br>CGP: 24.67 CGPA: 2.47<br>CCH: 10.00 |                                 |        |         |

| Fall 2019  |                              |        |         |
|--|------------------------------|--------|---------|
| BSI 362  | Complex Variables & FT       | (RPT)* | 3.00 B- |
| EE 336   | Electrical Measurements      | (RPT)* | 3.00 B  |
| EE 336L  | Electrical Measurements      | (RPT)* | 1.00 C+ |
| EE 363   | Electromagnetic Field Theory | (RPT)* | 3.00 B+ |
| EE 346   | Electronics Circuit-II       | (RPT)* | 3.00 C+ |
| EE 346L  | Electronics Circuit-II       | (RPT)* | 1.00 B- |
| EE 287   | Engineering Economics        | (RPT)* | 3.00 B  |
| EE 305   | Power Electronics            | (RPT)* | 3.00 C- |
| EE 305L  | Power Electronics            | (RPT)* | 1.00 D  |
| SCH: 18.00 SGP: 48.99 SGPA: 2.72<br>CGP: 232.02 CGPA: 2.90<br>CCH: 80.00 |                              |        |         |

| Spring 2018   |                              |        |         |
|---|------------------------------|--------|---------|
| BSI 111   | Linear Algebra               | (RPT)* | 3.00 B+ |
| EE 156  | Basic Electrical Engineering | (RPT)* | 3.00 C+ |
| EE 156L   | Basic Electrical Engineering | (RPT)* | 1.00 B- |
| EE 170  | Computer Programming         | (RPT)* | 3.00 A- |
| EE 170L   | Computer Programming         | (RPT)* | 1.00 C+ |
| BSI 162   | Engineering Mechanics        | (RPT)* | 3.00 B  |
| EE 157  | Workshop Technology          | (RPT)* | 1.00 B  |
| EE 157L   | Workshop Technology          | (RPT)* | 1.00 C- |
| BSI 110   | Pak Studies                  | (RPT)* | 2.00 B  |
| SCH: 18.00 SGP: 52.66 SGPA: 2.93<br>CGP: 77.33 CGPA: 2.76<br>CCH: 28.00 |                              |        |         |

| Spring 2020  |                                |        |         |
|--|--------------------------------|--------|---------|
| EE 312   | Signals & Systems              | (RPT)* | 3.00 B  |
| EE 312L  | Signals & Systems              | (RPT)* | 1.00 B  |
| EE 286   | Technical Report Writing       | (RPT)* | 3.00 A- |
| EE 388   | Engineering Management         | (RPT)* | 2.00 B+ |
| EE 391   | Communication Systems          | (RPT)* | 3.00 B  |
| EE 391L  | Communication Systems          | (RPT)* | 1.00 B+ |
| CE 303   | Hydraulics                     | (RPT)* | 3.00 B  |
| EE 205   | Power Generation & Utilization | (RPT)* | 3.00 B- |
| SCH: 19.00 SGP: 59.01 SGPA: 3.11<br>CGP: 291.03 CGPA: 2.94<br>CCH: 99.00 |                                |        |         |

| Summer 2018   |                       |        |         |
|---|-----------------------|--------|---------|
| EE 121  | Computer Fundamentals | (RPT)* | 2.00 C- |
| SCH: 2.00 SGP: 3.34 SGPA: 1.67<br>CGP: 80.67 CGPA: 2.69<br>CCH: 30.00 |                       |        |         |

| Summer 2020  |                               |        |         |
|--|-------------------------------|--------|---------|
| BSI 122  | Calculus                      | (RPT)* | 3.00 A- |
| EE 326   | Micropro. Based System Design | (RPT)* | 3.00 A- |
| SCH: 6.00 SGP: 22.02 SGPA: 3.67<br>CGP: 313.05 CGPA: 2.96<br>CCH: 105.00 |                               |        |         |

| Fall 2018  |                                 |        |         |
|--|---------------------------------|--------|---------|
| BSI 231  | Differential Equations          | (RPT)* | 3.00 B- |
| EE 119   | Digital Logic & Design          | (RPT)* | 3.00 D  |
| EE 200   | Circuit Analysis-I              | (RPT)* | 3.00 D+ |
| ME 209   | Applied Thermodynamics          | (RPT)* | 3.00 A- |
| BSI 143  | Comm & Presentation Skills      | (RPT)* | 3.00 C- |
| BSI 132  | Eng Composition & Comprehension | (RPT)* | 3.00 B+ |
| EE 119L  | Digital Logic & Design          | (RPT)* | 1.00 B  |
| EE 200L  | Circuit Analysis-I              | (RPT)* | 1.00 B  |
| SCH: 11.00 SGP: 35.01 SGPA: 3.18<br>CGP: 115.68 CGPA: 2.82<br>CCH: 41.00 |                                 |        |         |

| Fall 2020   |                       |        |         |
|---|-----------------------|--------|---------|
| EE 440  | Electrical Machines   | (RPT)* | 3.00 B- |
| EE 440L   | Electrical Machines   | (RPT)* | 1.00 B  |
| EE 410  | Renewable Energy      | (RPT)* | 3.00 B+ |
| EE 403  | Power system Analysis | (RPT)* | 3.00 B  |
| EE 403L   | Power System Analysis | (RPT)* | 1.00 C+ |
| SCH: 11.00 SGP: 32.33 SGPA: 2.94<br>CGP: 345.38 CGPA: 2.98<br>CCH: 115.00 |                       |        |         |

| Spring 2019  |                               |        |         |
|--|-------------------------------|--------|---------|
| EE 202   | Prob. & Random Variables      | (RPT)* | 3.00 B- |
| EE 326   | Micropro. Based System Design | (RPT)* | 3.00 D+ |
| EE 201   | Circuit Analysis-II           | (RPT)* | 3.00 B+ |
| BSI 242  | Numerical Analysis            | (RPT)* | 3.00 A- |
| EE 345   | Electronic Devices & Circuits | (RPT)* | 3.00 B- |
| EE 201L  | Circuit Analysis-II           | (RPT)* | 1.00 B- |
| EE 326L  | Micropro. Based System Design | (RPT)* | 1.00 B- |
| EE 345L  | Electronic Devices & Circuits | (RPT)* | 1.00 B  |
| SCH: 15.00 SGP: 45.36 SGPA: 3.02<br>CGP: 161.04 CGPA: 2.88<br>CCH: 56.00 |                               |        |         |

| Spring 2021   |                                |        |         |
|---|--------------------------------|--------|---------|
| EE 401  | Power Transmission & Distribut | (RPT)* | 3.00 B  |
| EE 481L   | Control Systems                | (RPT)* | 1.00 C  |
| EE 406  | Power System Protection        | (RPT)* | 3.00 B  |
| EE 481  | Control Systems                | (RPT)* | 3.00 B  |
| EE 478  | Project                        | (RPT)* | 6.00 A- |
| SCH: 16.00 SGP: 51.02 SGPA: 3.19<br>CGP: 396.40 CGPA: 3.00<br>CCH: 132.00 |                                |        |         |

| Summer 2021  |                            |        |         |
|--|----------------------------|--------|---------|
| EE 305   | Power Electronics          | (RPT)* | 3.00 A  |
| BSI 143  | Comm & Presentation Skills | (RPT)* | 3.00 B- |
| SCH: 6.00 SGP: 20.01 SGPA: 3.34<br>CGP: 416.41 CGPA: 3.02<br>CCH: 138.00 |                            |        |         |

| Summer 2019   |                        |        |         |
|---|------------------------|--------|---------|
| EE 119  | Digital Logic & Design | (RPT)* | 3.00 A  |
| EE 200  | Circuit Analysis-I     | (RPT)* | 3.00 B+ |
| SCH: 6.00 SGP: 21.99 SGPA: 3.67<br>CGP: 163.03 CGPA: 2.95<br>CCH: 62.00 |                        |        |         |

"The Official Transcript carries the embossed stamp of the University"

Transcript Prepared By:

Transcript Checked By:

Date of Issue:

Masterzugangsberechtigung (WZB) - Nachweis der MZB --

Controller of Examinations