

Laurea Mag. in Electrical Engineering for Sustainable Green Energy Transition\_LM-28 Anno 1° - 1° Sem. - A. A. 2025/ 2026  
Curriculum\_ POWER ELECTRONICS

## Curriculum\_ POWER ELECTRONICS

|     | 8 | 9                                                                               | 10 | 11                                                                             | 12 | 13 | 14                                                              | 15 | 16 | 17 | 18 | 19 | 20 |
|-----|---|---------------------------------------------------------------------------------|----|--------------------------------------------------------------------------------|----|----|-----------------------------------------------------------------|----|----|----|----|----|----|
| LUN |   |                                                                                 |    |                                                                                |    |    |                                                                 |    |    |    |    |    |    |
| MAR |   | <b>NUMERICAL METH.</b><br>AULA : P4<br><b>AIELLO G.</b><br><b>LAUDANI A.</b>    |    | <b>EL. POW. UTIL. SAF.</b><br>AULA: P4<br><b>CONTI S.</b><br><b>VENTURA C.</b> |    |    | <b>MEAS. AUTOMATION IND.</b><br>AULA: D42<br><b>GRAZIANI S.</b> |    |    |    |    |    |    |
| MER |   | <b>EL. POW. UTIL. SAF.</b><br>AULA: T3<br><b>CONTI S.</b><br><b>VENTURA C.</b>  |    |                                                                                |    |    | <b>MEAS. AUTOMATION IND.</b><br>AULA: T1<br><b>GRAZIANI S.</b>  |    |    |    |    |    |    |
| GIO |   |                                                                                 |    | <b>NUMERICAL METH.</b><br>AULA: P8<br><b>AIELLO G.</b><br><b>LAUDANI A.</b>    |    |    | <b>MEAS. AUTOMATION IND.</b><br>AULA: D23<br><b>GRAZIANI S.</b> |    |    |    |    |    |    |
| VEN |   | <b>EL. POW. UTIL. SAF.</b><br>AULA: D24<br><b>CONTI S.</b><br><b>VENTURA C.</b> |    | <b>NUMERICAL METH.</b><br>AULA: D24<br><b>AIELLO G.</b><br><b>LAUDANI A.</b>   |    |    |                                                                 |    |    |    |    |    |    |
| SAB |   |                                                                                 |    |                                                                                |    |    |                                                                 |    |    |    |    |    |    |

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Curriculum\_ SMART POWER SYSTEMS

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|     | 8 | 9                                                          | 10 | 11                                                        | 12 | 13 | 14                                               | 15                                                | 16 | 17 | 18 | 19 | 20 |
|-----|---|------------------------------------------------------------|----|-----------------------------------------------------------|----|----|--------------------------------------------------|---------------------------------------------------|----|----|----|----|----|
| LUN |   |                                                            |    |                                                           |    |    |                                                  |                                                   |    |    |    |    |    |
| MAR |   | NUMERICAL METH.<br>AULA : P4<br>AIELLO G.<br>LAUDANI A.    |    | EL. POW. UTIL. SAF.<br>AULA: P4<br>CONTI S.<br>VENTURA C. |    |    |                                                  | MEAS. AUTOMATION IND.<br>AULA: D42<br>GRAZIANI S. |    |    |    |    |    |
| MER |   | EL. POW. UTIL. SAF.<br>AULA: T3<br>CONTI S.<br>VENTURA C.  |    |                                                           |    |    | MEAS. AUTOMATION IND.<br>AULA: T1<br>GRAZIANI S. |                                                   |    |    |    |    |    |
| GIO |   |                                                            |    | NUMERICAL METH.<br>AULA: P8<br>AIELLO G.<br>LAUDANI A.    |    |    |                                                  | MEAS. AUTOMATION IND.<br>AULA: D23<br>GRAZIANI S. |    |    |    |    |    |
| VEN |   | EL. POW. UTIL. SAF.<br>AULA: D24<br>CONTI S.<br>VENTURA C. |    | NUMERICAL METH.<br>AULA: D24<br>AIELLO G.<br>LAUDANI A.   |    |    |                                                  |                                                   |    |    |    |    |    |
| SAB |   |                                                            |    |                                                           |    |    |                                                  |                                                   |    |    |    |    |    |

Laurea Mag. in Ingegneria ELETTRICA per la Transizione Energetica Sostenibile\_LM-28 Anno 2° - 1° Sem. A. A. 2025/ 2026

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Curriculum\_ **POWER ELECTRONICS**

|     | 8                                                           | 9 | 10                                                                                    | 11                                                                                    | 12 | 13 | 14                                                                             | 15                                                                 | 16 | 17                                                                  | 18 | 19 |
|-----|-------------------------------------------------------------|---|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----|----|--------------------------------------------------------------------------------|--------------------------------------------------------------------|----|---------------------------------------------------------------------|----|----|
| LUN |                                                             |   |                                                                                       | <b>DYN. ELE. MACH.</b><br>AULA: P4<br><b>CACCIATO M.</b><br><b>TORNELLO L.</b>        |    |    |                                                                                | <b>INDUSTRIAL ELECTR. COMPAT.</b><br>AULA: P4<br><b>SALERNO N.</b> |    |                                                                     |    |    |
| MAR | <b>IND. ELECTR. COMP</b><br>AULA: P8<br><b>SALERNO N.</b>   |   | <b>DYNAM. ELECTR. MACHIN.</b><br>AULA: IT<br><b>CACCIATO M.</b><br><b>TORNELLO L.</b> |                                                                                       |    |    | <b>SYST. TRANSD. ENER. HARV.</b><br>AULA: P8 + LAB. MIS.<br><b>TRIGONA C.</b>  |                                                                    |    | <b>OPZ</b>                                                          |    |    |
| MER |                                                             |   |                                                                                       |                                                                                       |    |    |                                                                                |                                                                    |    |                                                                     |    |    |
| GIO |                                                             |   |                                                                                       |                                                                                       |    |    | <b>SYST. TRANSD. ENER. HARV.</b><br>AULA: D22 + LAB. MIS.<br><b>TRIGONA C.</b> |                                                                    |    | <b>INDUSTRIAL ELECTR. COMPAT.</b><br>AULA: D22<br><b>SALERNO N.</b> |    |    |
| VEN | <b>SYST. TRAN. EN. HA.</b><br>AULA: P4<br><b>TRIGONA C.</b> |   |                                                                                       | <b>DYNAM. ELECTR. MACHIN.</b><br>AULA: P4<br><b>CACCIATO M.</b><br><b>TORNELLO L.</b> |    |    |                                                                                |                                                                    |    |                                                                     |    |    |
| SAB |                                                             |   |                                                                                       |                                                                                       |    |    |                                                                                |                                                                    |    |                                                                     |    |    |

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|-----|-----------------------------------------------------------------------|---|-------------------------------------------------------------------------|-------------------------------------------------------------------------|----|----|------------------------------------------------------------------------|----|----|------|----|----|----|
| LUN | <b>ELECTR. MARK. ECON. RENEW</b><br>AULA: P4<br>TINA M.<br>VENTURA C. |   |                                                                         | <b>DYN. ELE. MACH.</b><br>AULA: P4<br>CACCIATO M.<br>TORNELLO L.        |    |    |                                                                        |    |    |      |    |    |    |
| MAR | <b>ELECTR. MARK.REN</b><br>AULA: IT<br>TINA M.<br>VENTURA C.          |   | <b>DYNAM. ELECTR. MACHIN.</b><br>AULA: IT<br>CACCIATO M.<br>TORNELLO L. |                                                                         |    |    | <b>SYST. TRANSD. ENER. HARV.</b><br>AULA: P8 + LAB. MIS.<br>TRIGONA C. |    |    | OPZ. |    |    |    |
| MER |                                                                       |   |                                                                         |                                                                         |    |    |                                                                        |    |    |      |    |    |    |
| GIO | <b>ELECTR. MARK. ECON. RENEW</b><br>AULA: P7<br>TINA M.<br>VENTURA C. |   |                                                                         |                                                                         |    |    | <b>SYST. TRANSD. ENER. HARV.</b><br>AULA: D22<br>TRIGONA C.            |    |    | OPZ. |    |    |    |
| VEN | <b>SYST. TRAN. EN. HA.</b><br>AULA: P4<br>TRIGONA C.                  |   |                                                                         | <b>DYNAM. ELECTR. MACHIN.</b><br>AULA: P4<br>CACCIATO M.<br>TORNELLO L. |    |    |                                                                        |    |    |      |    |    |    |
| SAB |                                                                       |   |                                                                         |                                                                         |    |    |                                                                        |    |    |      |    |    |    |