

**ORARIO DELLE LEZIONI - A.A. 2025/2026**  
**CORSO DI LAUREA MAGISTRALE IN ELECTRONICS ENGINEERING FOR AUTOMATION AND SENSING**  
**SECONDO ANNO**

**curriculum : AUTOMATION**

| ORARIO      | LUNEDI                                                           |                                          | MARTEDI                                                          | MERCOLEDI                                            | GIOVEDI                                        | VENERDI                                  |
|-------------|------------------------------------------------------------------|------------------------------------------|------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------|------------------------------------------|
| 9:00-10:00  | Distributed Measurement<br>Aula 58-S                             |                                          | Dynamics and control of switched electronic systems<br>Aula 58-S | Micro and Nano Fabrication Technologies<br>Aula 58-S | Advanced control and applications<br>Aula 55-S |                                          |
| 10:00-11:00 | Distributed Measurement<br>Aula 58-S                             |                                          | Dynamics and control of switched electronic systems<br>Aula 58-S | Micro and Nano Fabrication Technologies<br>Aula 58-S | Advanced control and applications<br>Aula 55-S |                                          |
| 11:00-12:00 | Dynamics and control of switched electronic systems<br>Aula 58-S |                                          | Robotics<br>Aula 58-S                                            | Micro and Nano Fabrication Technologies<br>Aula 58-S |                                                | Distributed Measurement<br>Aula 58-S     |
| 12:00-13:00 | Dynamics and control of switched electronic systems<br>Aula 58-S |                                          | Robotics<br>Aula 58-S                                            | Robotics<br>Aula 58-S                                | Robotics<br>Aula 58-S                          | Distributed Measurement<br>Aula 58-S     |
| 13:00-14:00 |                                                                  |                                          |                                                                  | Robotics<br>Aula 58-S                                | Robotics<br>Aula 58-S                          |                                          |
| 14:00-15:00 | Micro and Nano Fabrication<br>Aula 58-S                          | Wearable Monitoring Systems<br>Aula 54-S | Advanced control and applications<br>Aula 58-S                   |                                                      |                                                | Wearable Monitoring Systems<br>Aula 56-S |
| 15:00-16:00 | Micro and Nano Fabrication<br>Aula 58-S                          | Wearable Monitoring Systems<br>Aula 54-S | Advanced control and applications<br>Aula 58-S                   |                                                      | Dynamics and control of switched<br>Aula 58-S  | Wearable Monitoring Systems<br>Aula 56-S |
| 16:00-17:00 | Micro and Nano Fabrication<br>Aula 58-S                          | Wearable Monitoring Systems<br>Aula 54-S | Distributed Measurement<br>Aula 58-S                             |                                                      | Dynamics and control of switched<br>Aula 58-S  | Wearable Monitoring Systems<br>Aula 56-S |
| 17:00-18:00 |                                                                  |                                          | Distributed Measurement<br>Aula 58-S                             |                                                      |                                                |                                          |

**Insegnamenti:**

**CURRICULUM AUTOMATION**

Advanced control and applications (6 CFU):

Dynamics and control of switched electronic systems (9 CFU):

Distributed Measurement Systems (9 CFU):

**INSEGNAMENTO A SCELTA**

Robotics (9 CFU):

Wearable Monitoring Systems (9 CFU):

Micro and Nano Fabrication Technologies (9 CFU):

**docenti:**

Prof. Giovanni Fiengo (gifiengo@unisannio.it)

Prof. Luigi Iannelli (luigi.iannelli@unisannio.it)

Prof. Francesco Picariello (fpicariello@unisannio.it)

Prof. Davide Liuzza (liuzza@unisannio.it)

Prof. Luca De Vito (devito@unisannio.it)

Prof. Mohammed Janneh(janneh@unisannio.it)