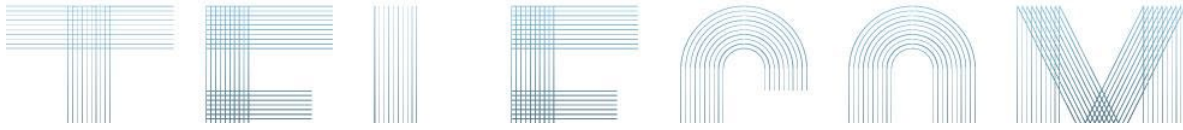


# Midterm Test Calendar

## 1<sup>st</sup> Course, 2<sup>nd</sup> term

(2025-2026 Academic Year)

| SUBJECT/ COORDINATION  | MIDTERM TESTS  |
|--|--|
| Mathematics: Calculus 2<br>(11586-53417)<br><i>Lino J. Álvarez Vázquez</i>                       | <ul style="list-style-type: none"><li>– <b>Written Exam 1</b> (30%). March 16th.</li><li>– <b>Written Exam 2</b> (30%). May 4th.</li></ul>   |
| Mathematics:<br>Probability and<br>Statistics (11586-53418)<br><i>Ignacio Alonso Alonso</i>      | <ul style="list-style-type: none"><li>– <b>Written Exam (problems) Task 1</b> (20%). Part I - February 24th (B group, classroom T105). Part II - February 27th (A group, classroom T105).</li><li>– <b>Written Exam Task 2</b> (20%). March 24th (A group, classroom T212).</li><li>– <b>Written Exam (problems) Task 3</b> (20%). April 21st (A group, classroom T212).</li></ul> |
| Physics: Analysis of Linear<br>Circuits<br>(11586-53419)<br><i>José Luis Rodríguez Rodríguez</i> | <ul style="list-style-type: none"><li>– <b>Written Exam (problems) ECA1</b> (20%). March 8th.</li><li>– <b>Written Exam (problems) ECA2</b> (20%). March 27th.</li><li>– <b>Written Exam (problems) ECA3</b> (20%). May 8th.</li></ul>   |
| Signal Processing 1<br>(11586-53420)<br><i>Ignacio Alonso Alonso</i>                             | <ul style="list-style-type: none"><li>– <b>Written Exam 1</b> (25%). March 12th.</li><li>– <b>Written Exam 2</b> (35%). April 9th.</li><li>– <b>Written Exam 3</b> (40%). May 7th.</li></ul>   |
| Programming I (11586-<br>53421)<br><i>Enrique Costa Montenegro</i>                               | <ul style="list-style-type: none"><li>– <b>Written Exam 1 (laboratory)</b> (10%). March 11th. (16:00-18:00h). B001/B002, AS02, AS05, AS06, AS07.</li><li>– <b>Written Exam 2</b> (30%). April 8th.</li><li>– <b>Written Exam 3 (laboratory)</b> (20%). April 29th. (16:00-18:00h). B001/B002, AS02, AS05, AS06, AS07.</li></ul>  |



The lectures corresponding to April 8th and 29th (12:00-13:00) will not take place.

---