

**Planning des Examens du Semestre Impair 2025-2026 (S5)**  
**3<sup>ème</sup> Année Ingénieur en Télécommunications (Salle 19)**

|                            | <b>Lundi<br/>05/01/26</b>                  | <b>Mardi<br/>06/01/26</b>                     | <b>Mercredi<br/>07/01/2026</b>                           | <b>Jeudi<br/>08/01/26</b>                            | <b>Mardi<br/>13/01/26</b>                                         |
|----------------------------|--------------------------------------------|-----------------------------------------------|----------------------------------------------------------|------------------------------------------------------|-------------------------------------------------------------------|
| <b>08 : 30<br/>10 : 00</b> | Digital Signal<br>Processing<br>Dr. Bouras | RF Communication<br>Fundamentals<br>Pr. Nouri | Digital Electronics<br>Dr. Boudkhil                      | Antennas and Wireless<br>Propagation<br>Dr. Bouhmidi | Object Oriented<br>Programming<br>Dr. Bouyeddou                   |
| <b>10 : 30<br/>11 : 30</b> | English for Engineers<br>Dr. Senaseli      | ////////////////////                          | Optimization Techniques<br>and Algorithms<br>Pr. Chetoui | ////////////////////                                 | Data Science in<br>Telecommunication<br>Industry<br>Dr. Bouyeddou |

**Planning des Examens du Semestre Impair 2025-2026 (S7)**  
**4<sup>ème</sup> Année Ingénieur en Télécommunications (Salle C4)**

|                            | <b>Lundi<br/>05/01/26</b>                     | <b>Mardi<br/>06/01/26</b>          | <b>Mercredi<br/>07/01/2026</b>        | <b>Jeudi<br/>08/01/26</b>                  | <b>Mardi<br/>13/01/26</b>                                    |
|----------------------------|-----------------------------------------------|------------------------------------|---------------------------------------|--------------------------------------------|--------------------------------------------------------------|
| <b>08 : 30<br/>10 : 00</b> | Digital Communication<br>Systems<br>Dr.Ouardi | RF Circuits Design<br>Dr. Boubakar | Coding and<br>Compression<br>Dr. Tami | Multimedia<br>Transmission<br>Dr. Senaseli | Web & Mobile<br>Application Development<br>Dr. Mokadem       |
| <b>10 : 30<br/>11 : 30</b> | Mobile Marketing<br>Dr. Guerroudj             | ////////////////////               | Satellite Networks<br>Pr. Bouazza     | ////////////////////                       | Advanced IP Network<br>and Service Engineering<br>Dr. Bouras |