

Grille de Rotation TP 2ème semestre 2024/2025 3GE 1 et 3GE 2

| séances | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 |
|---------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|---------|---------|
| dates | 10-févr | 14-févr | 17-févr | 21-févr | 24-févr | 28-févr | 10-mars | 14-mars | 17-mars | 21-mars | 24-mars | 28-mars | 31-mars | 04-avr | 07-avr | 11-avr | 14-avr | 18-avr | 05-mai | 09-mai | 12-mai | 16-mai | 19-mai | 23-mai | 26-mai | 02-juin | 06-juin | 13-juin |
| binômes | Binôme 1 | | | | | | | | | | | | | Binôme 2 | | | | | | | | | | | | | | |
| 1 | ET2 | TP7 | | ET5 | TP8 | | ET4 | TP9 | AU4B | ET1 | TP10 | ET7 | MP1 | ET8 | TT | ET9 | MP2 | AU5B | TT | MP3 | AU3 | ET10 | UC1 | AU2 | AU6 | UC2 | AU1 | |
| 2 | AU1 | ET2 | TP7 | | ET5 | TP8 | | ET4 | TP9 | AU4B | AU5B | TP10 | AU6 | MP1 | ET1 | TT | ET9 | MP2 | TT | ET7 | MP3 | AU3 | ET10 | UC1 | AU2 | ET8 | UC2 | |
| 3 | TP7 | AU1 | ET2 | TP8 | | ET5 | TP9 | | ET4 | TP10 | AU4 | AU5 | MP1 | AU6 | ET1 | MP2 | TT | ET9 | MP3 | TT | ET7 | UC1 | AU3 | ET10 | UC2 | AU2 | ET8 | |
| 4 | ET1 | TP7 | AU1 | ET2 | TP8 | | ET5 | TP9 | | ET4 | TP10 | AU4 | TT | MP1 | AU5 | ET8 | MP2 | AU6 | ET9 | MP3 | TT | ET7 | UC1 | AU3 | ET10 | UC2 | AU2 | |
| 5 | AU2 | ET1 | TP7 | AU1 | ET2 | TP8 | | ET5 | TP9 | | ET4 | TP10 | AU4B | TT | MP1 | TT | ET8 | MP2 | AU5B | ET9 | MP3 | AU6 | ET7 | UC1 | AU3 | ET10 | UC2 | |
| 6 | TP7 | AU2 | ET1 | TP8 | AU1 | ET2 | TP9 | | ET5 | TP10 | ET4 | | MP1 | ET10 | TT | MP2 | TT | ET8 | MP3 | AU4B | ET9 | UC1 | AU5B | ET7 | UC2 | AU3 | AU6 | |
| 7 | ET4 | TP7 | AU2 | ET1 | TP8 | AU1 | ET2 | TP9 | | ET5 | TP10 | | AU4B | MP1 | ET10 | TT | MP2 | AU5B | ET8 | MP3 | TT | ET9 | UC1 | AU6 | ET7 | UC2 | AU3 | |
| 8 | AU3 | ET4 | TP7 | AU2 | ET1 | TP8 | AU1 | ET2 | TP9 | | ET5 | TP10 | AU4 | TT | MP1 | ET10 | TT | MP2 | AU5 | ET8 | MP3 | AU6 | ET9 | UC1 | | ET7 | UC2 | |
| 9 | TP7 | AU3 | ET4 | TP8 | AU2 | ET1 | TP9 | AU1 | ET2 | TP10 | | ET5 | MP1 | TT | AU4 | MP2 | ET10 | TT | MP3 | AU5 | ET8 | UC1 | AU6 | ET9 | UC2 | | ET7 | |
| 10 | ET5 | TP7 | AU3 | ET4 | TP8 | AU2 | ET1 | TP9 | AU1 | ET2 | TP10 | | MP1 | ET7 | AU4B | TT | MP2 | ET10 | TT | MP3 | AU5B | ET8 | UC1 | AU6 | ET9 | UC2 | | |
| 11 | AU4 | ET5 | TP7 | AU3 | ET4 | TP8 | AU2 | ET1 | TP9 | AU1 | ET2 | TP10 | | ET7 | MP1 | | MP2 | TT | ET10 | TT | MP3 | AU5 | ET8 | UC1 | AU6 | ET9 | UC2 | |
| 12 | TP7 | AU4 | ET5 | TP8 | AU3 | ET4 | TP9 | AU2 | ET1 | TP10 | AU1 | ET2 | MP1 | TT | ET7 | MP2 | | TT | MP3 | ET10 | AU5 | UC1 | AU6 | ET8 | UC2 | | ET9 | |
| 13 | ET2 | TP7 | AU4 | ET5 | TP8 | AU3 | ET4 | TP9 | AU2 | ET1 | TP10 | AU1 | TT | MP1 | ET9 | ET7 | | MP2 | TT | MP3 | ET10 | UC1 | | AU5 | ET8 | UC2 | AU6 | |
| 14 | AU4 | ET2 | TP7 | AU5 | ET5 | TP8 | AU3 | ET4 | TP9 | AU2 | ET1 | TP10 | AU1 | ET9 | MP1 | TT | ET7 | MP2 | ET10 | TT | MP3 | UC1 | | | AU6 | ET8 | UC2 | |
| 15 | TP7 | AU4B | ET2 | TP8 | AU5B | ET5 | TP9 | AU3 | ET4 | TP10 | AU2 | ET1 | MP1 | AU1 | ET9 | MP2 | TT | ET7 | MP3 | ET10 | TT | | AU6 | UC1 | UC2 | | ET8 | |
| 16 | | TP7 | AU4B | ET2 | TP8 | AU5B | ET5 | TP9 | AU3 | ET4 | TP10 | AU2 | ET1 | MP1 | AU1 | ET9 | MP2 | TT | ET7 | MP3 | TT | ET10 | UC1 | | ET8 | UC2 | AU6 | |
| 17 | AU4B | ET1 | TP7 | AU5B | ET2 | TP8 | AU6 | ET5 | TP9 | AU3 | ET4 | TP10 | AU2 | MP1 | ET8 | AU1 | ET9 | MP2 | TT | ET7 | MP3 | TT | ET10 | UC1 | | | UC2 | |
| 18 | TP7 | AU4B | ET1 | TP8 | AU5B | ET2 | TP9 | AU6 | ET5 | TP10 | AU3 | ET4 | MP1 | AU2 | ET8 | MP2 | AU1 | ET9 | MP3 | TT | ET7 | TT | UC1 | ET10 | UC2 | | | |
| 19 | ET4 | TP7 | AU4B | ET1 | TP8 | AU5B | ET2 | TP9 | AU6 | ET5 | TP10 | AU3 | TT | MP1 | AU2 | ET8 | MP2 | AU1 | ET9 | MP3 | TT | ET7 | UC1 | | | UC2 | ET10 | |
| 20 | | ET4 | TP7 | AU4B | ET1 | TP8 | AU5B | ET2 | TP9 | AU6 | ET5 | TP10 | AU3 | TT | MP1 | AU2 | ET8 | MP2 | AU1 | ET9 | MP3 | TT | ET7 | UC1 | ET10 | | UC2 | |
| 21 | TP7 | AU4 | ET4 | TP8 | AU5 | ET1 | TP9 | AU6 | ET2 | TP10 | | ET5 | MP1 | AU3 | TT | MP2 | AU2 | ET8 | MP3 | AU1 | ET9 | TT | UC1 | ET7 | UC2 | ET10 | | |
| 22 | ET5 | TP7 | AU4 | ET4 | TP8 | AU5 | ET1 | TP9 | AU6 | ET2 | TP10 | | TT | MP1 | AU3 | TT | MP2 | AU2 | ET8 | MP3 | AU1 | ET9 | UC1 | | ET7 | UC2 | ET10 | |
| 23 | | ET5 | TP7 | AU4 | ET4 | TP8 | AU5 | ET1 | TP9 | AU6 | ET2 | TP10 | TT | ET10 | MP1 | AU3 | TT | MP2 | AU2 | ET8 | MP3 | AU1 | ET9 | UC1 | | ET7 | UC2 | |
| 24 | TP7 | | ET5 | TP8 | AU4 | ET4 | TP9 | AU5 | ET1 | TP10 | AU6 | ET2 | MP1 | TT | ET10 | MP2 | AU3 | TT | MP3 | AU2 | ET8 | UC1 | AU1 | ET9 | UC2 | | ET7 | |
| 25 | ET1 | TP7 | | ET5 | TP8 | AU4 | ET4 | TP9 | AU5 | ET7 | TP10 | AU6 | ET2 | MP1 | TT | ET10 | MP2 | AU3 | MP3 | TT | AU2 | ET8 | UC1 | AU1 | ET9 | UC2 | | |
| 26 | | ET4 | TP7 | | ET5 | TP8 | AU4 | ET7 | TP9 | AU5 | ET1 | TP10 | TT | ET2 | MP1 | MP2 | ET10 | TT | AU3 | AU6 | MP3 | AU2 | ET8 | UC1 | AU1 | ET9 | UC2 | |
| 27 | TP7 | | ET4 | TP8 | | ET5 | TP9 | AU4B | ET7 | TP10 | AU5B | ET1 | ET2 | AU6 | MP1 | MP2 | TT | ET10 | MP3 | AU3 | TT | UC1 | AU2 | ET8 | UC2 | AU1 | ET9 | |

Présentation par emplacement (plate-forme) :

Plate-forme MESURE-PUISSANCE-AUTOMATIQUE (MAP)

| | |
|------|--|
| TT | Transfert Thermique - Séance PROJET (TT) |
| AU1 | Commande en tangage d'un drone (AU1) |
| AU2 | Régulation de niveau avec PID industriel (AU1) |
| AU3 | Asservissement de vitesse d'une MCC (AU1) |
| AU4 | Traitement de surface (1) (AU1) |
| AU5 | Traitement de surface (2) (AU1) |
| AU6 | Chaîne pneumatique de manipulation (AU1) |
| AU4B | Traitement de surface NEW (1) (AU1) |
| AU5B | Traitement de surface NEW (2) (AU1) |

Plate-forme ELECTROTECHNIQUE ET ELECTRONIQUE DE PUISSANCE (ETEP)

| | |
|------|--|
| ET1 | Harmocem (EETEP2) |
| ET2 | Machine à courant continu (EETEP2) |
| ET4 | Ponts Redresseurs monophasés (EETEP2) |
| ET5 | Transformateur monophasé (EETEP2) |
| ET7 | Ponts triphasés (EETEP2) |
| ET8 | Machines Asynchrones (EETEP2) |
| ET9 | Machines Synchrones (EETEP2) |
| ET10 | Transformateur Triphasé - manip perso (EETEP2) |

Plate-forme ELECTRONIQUE et INFORMATIQUE INDUSTRIELLE (ENII)

| | |
|------|---|
| TP7 | Etude et Applications du NE555 (EC2) |
| TP8 | Amplificateur Opérationnel (EC2) |
| TP9 | Amplificateur à entrées différentielles (EC2) |
| TP10 | Applications des AOPs (EC2) |
| MP1 | Mini-projet 1 (EC2) |
| MP2 | Mini-projet 2 (EC2) |
| MP3 | Mini-projet 3 (EC2) |
| UC1 | Microcontrôleur 1 (IF2) |
| UC2 | Microcontrôleur 2 (IF2) |

Grille de Rotation TP 2ème semestre 2024/2025 3GE 3 et 3GE 4

| séances | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|---------|---------|
| dates | 10-févr | 14-févr | 18-févr | 21-févr | 25-févr | 28-févr | 11-mars | 14-mars | 18-mars | 21-mars | 25-mars | 28-mars | 01-avr | 04-avr | 08-avr | 11-avr | 15-avr | 18-avr | 06-mai | 09-mai | 13-mai | 16-mai | 20-mai | 23-mai | 27-mai | 03-juin | 06-juin | 13-juin |
| binômes | 1 | | | | | | | | | | | | | 2 | | | | | | | | | | | | | | |
| 1 | ET2 | TP7 | | ET5 | TP8 | | ET4 | TP9 | AU4B | ET1 | TP10 | ET7 | MP1 | ET8 | TT | ET9 | MP2 | AU5B | TT | MP3 | AU3 | ET10 | UC1 | AU2 | AU6 | UC2 | AU1 | |
| 2 | AU1 | ET2 | TP7 | | ET5 | TP8 | | ET4 | TP9 | AU4B | AU5B | TP10 | AU6 | MP1 | ET1 | TT | ET9 | MP2 | TT | ET7 | MP3 | AU3 | ET10 | UC1 | AU2 | ET8 | UC2 | |
| 3 | TP7 | AU1 | ET2 | TP8 | | ET5 | TP9 | | ET4 | TP10 | AU4 | AU5 | MP1 | AU6 | ET1 | MP2 | TT | ET9 | MP3 | TT | ET7 | UC1 | AU3 | ET10 | UC2 | AU2 | ET8 | |
| 4 | ET1 | TP7 | AU1 | ET2 | TP8 | | ET5 | TP9 | | ET4 | TP10 | AU4 | TT | MP1 | AU5 | ET8 | MP2 | AU6 | ET9 | MP3 | TT | ET7 | UC1 | AU3 | ET10 | UC2 | AU2 | |
| 5 | AU2 | ET1 | TP7 | AU1 | ET2 | TP8 | | ET5 | TP9 | | ET4 | TP10 | AU4B | TT | MP1 | TT | ET8 | MP2 | AU5B | ET9 | MP3 | AU6 | ET7 | UC1 | AU3 | ET10 | UC2 | |
| 6 | TP7 | AU2 | ET1 | TP8 | AU1 | ET2 | TP9 | | ET5 | TP10 | ET4 | | MP1 | ET10 | TT | MP2 | TT | ET8 | MP3 | AU4B | ET9 | UC1 | AU5B | ET7 | UC2 | AU3 | AU6 | |
| 7 | ET4 | TP7 | AU2 | ET1 | TP8 | AU1 | ET2 | TP9 | | ET5 | TP10 | | AU4B | MP1 | ET10 | TT | MP2 | AU5B | ET8 | MP3 | TT | ET9 | UC1 | AU6 | ET7 | UC2 | AU3 | |
| 8 | AU3 | ET4 | TP7 | AU2 | ET1 | TP8 | AU1 | ET2 | TP9 | | ET5 | TP10 | AU4 | TT | MP1 | ET10 | TT | MP2 | AU5 | ET8 | MP3 | AU6 | ET9 | UC1 | | ET7 | UC2 | |
| 9 | TP7 | AU3 | ET4 | TP8 | AU2 | ET1 | TP9 | AU1 | ET2 | TP10 | | ET5 | MP1 | TT | AU4 | MP2 | ET10 | TT | MP3 | AU5 | ET8 | UC1 | AU6 | ET9 | UC2 | | ET7 | |
| 10 | ET5 | TP7 | AU3 | ET4 | TP8 | AU2 | ET1 | TP9 | AU1 | ET2 | TP10 | | MP1 | ET7 | AU4B | TT | MP2 | ET10 | TT | MP3 | AU5B | ET8 | UC1 | AU6 | ET9 | UC2 | | |
| 11 | AU4 | ET5 | TP7 | AU3 | ET4 | TP8 | AU2 | ET1 | TP9 | AU1 | ET2 | TP10 | | ET7 | MP1 | | MP2 | TT | ET10 | TT | MP3 | AU5 | ET8 | UC1 | AU6 | ET9 | UC2 | |
| 12 | TP7 | AU4 | ET5 | TP8 | AU3 | ET4 | TP9 | AU2 | ET1 | TP10 | AU1 | ET2 | MP1 | TT | ET7 | MP2 | | TT | MP3 | ET10 | AU5 | UC1 | AU6 | ET8 | UC2 | | ET9 | |
| 13 | ET2 | TP7 | AU4 | ET5 | TP8 | AU3 | ET4 | TP9 | AU2 | ET1 | TP10 | AU1 | TT | MP1 | ET9 | ET7 | | MP2 | TT | MP3 | ET10 | UC1 | | AU5 | ET8 | UC2 | AU6 | |
| 14 | AU4 | ET2 | TP7 | AU5 | ET5 | TP8 | AU3 | ET4 | TP9 | AU2 | ET1 | TP10 | AU1 | ET9 | MP1 | TT | ET7 | MP2 | ET10 | TT | MP3 | UC1 | | | AU6 | ET8 | UC2 | |
| 15 | TP7 | AU4B | ET2 | TP8 | AU5B | ET5 | TP9 | AU3 | ET4 | TP10 | AU2 | ET1 | MP1 | AU1 | ET9 | MP2 | TT | ET7 | MP3 | ET10 | TT | | AU6 | UC1 | UC2 | | ET8 | |
| 16 | | TP7 | AU4B | ET2 | TP8 | AU5B | ET5 | TP9 | AU3 | ET4 | TP10 | AU2 | ET1 | MP1 | AU1 | ET9 | MP2 | TT | ET7 | MP3 | TT | ET10 | UC1 | | ET8 | UC2 | AU6 | |
| 17 | AU4B | ET1 | TP7 | AU5B | ET2 | TP8 | AU6 | ET5 | TP9 | AU3 | ET4 | TP10 | AU2 | MP1 | ET8 | AU1 | ET9 | MP2 | TT | ET7 | MP3 | TT | ET10 | UC1 | | | UC2 | |
| 18 | TP7 | AU4B | ET1 | TP8 | AU5B | ET2 | TP9 | AU6 | ET5 | TP10 | AU3 | ET4 | MP1 | AU2 | ET8 | MP2 | AU1 | ET9 | MP3 | TT | ET7 | TT | UC1 | ET10 | UC2 | | | |
| 19 | ET4 | TP7 | AU4B | ET1 | TP8 | AU5B | ET2 | TP9 | AU6 | ET5 | TP10 | AU3 | TT | MP1 | AU2 | ET8 | MP2 | AU1 | ET9 | MP3 | TT | ET7 | UC1 | | | UC2 | ET10 | |
| 20 | | ET4 | TP7 | AU4B | ET1 | TP8 | AU5B | ET2 | TP9 | AU6 | ET5 | TP10 | AU3 | TT | MP1 | AU2 | ET8 | MP2 | AU1 | ET9 | MP3 | TT | ET7 | UC1 | ET10 | | UC2 | |
| 21 | TP7 | AU4 | ET4 | TP8 | AU5 | ET1 | TP9 | AU6 | ET2 | TP10 | | ET5 | MP1 | AU3 | TT | MP2 | AU2 | ET8 | MP3 | AU1 | ET9 | TT | UC1 | ET7 | UC2 | ET10 | | |
| 22 | ET5 | TP7 | AU4 | ET4 | TP8 | AU5 | ET1 | TP9 | AU6 | ET2 | TP10 | | TT | MP1 | AU3 | TT | MP2 | AU2 | ET8 | MP3 | AU1 | ET9 | UC1 | | ET7 | UC2 | ET10 | |
| 23 | | ET5 | TP7 | AU4 | ET4 | TP8 | AU5 | ET1 | TP9 | AU6 | ET2 | TP10 | TT | ET10 | MP1 | AU3 | TT | MP2 | AU2 | ET8 | MP3 | AU1 | ET9 | UC1 | | ET7 | UC2 | |
| 24 | TP7 | | ET5 | TP8 | AU4 | ET4 | TP9 | AU5 | ET1 | TP10 | AU6 | ET2 | MP1 | TT | ET10 | MP2 | AU3 | TT | MP3 | AU2 | ET8 | UC1 | AU1 | ET9 | UC2 | | ET7 | |
| 25 | ET1 | TP7 | | ET5 | TP8 | AU4 | ET4 | TP9 | AU5 | ET7 | TP10 | AU6 | ET2 | MP1 | TT | ET10 | MP2 | AU3 | MP3 | TT | AU2 | ET8 | UC1 | AU1 | ET9 | UC2 | | |
| 26 | | ET4 | TP7 | | ET5 | TP8 | AU4 | ET7 | TP9 | AU5 | ET1 | TP10 | TT | ET2 | MP1 | MP2 | ET10 | TT | AU3 | AU6 | MP3 | AU2 | ET8 | UC1 | AU1 | ET9 | UC2 | |
| 27 | TP7 | | ET4 | TP8 | | ET5 | TP9 | AU4B | ET7 | TP10 | AU5B | ET1 | ET2 | AU6 | MP1 | MP2 | TT | ET10 | MP3 | AU3 | TT | UC1 | AU2 | ET8 | UC2 | AU1 | ET9 | |

Présentation par emplacement (plate-forme) :

Plate-forme MESURE-PUISSANCE-AUTOMATIQUE (MAP)

| | |
|------|--|
| TT | Transfert Thermique - Séance PROJET (TT) |
| AU1 | Commande en tangage d'un drone (AU1) |
| AU2 | Régulation de niveau avec PID industriel (AU1) |
| AU3 | Asservissement de vitesse d'une MCC (AU1) |
| AU4 | Traitement de surface (1) (AU1) |
| AU5 | Traitement de surface (2) (AU1) |
| AU6 | Chaîne pneumatique de manipulation (AU1) |
| AU4B | Traitement de surface NEW (1) (AU1) |
| AU5B | Traitement de surface NEW (2) (AU1) |

Plate-forme ELECTROTECHNIQUE ET ELECTRONIQUE DE PUISSANCE (ETEP)

| | |
|------|--|
| ET1 | Harmocem (EETEP2) |
| ET2 | Machine à courant continu (EETEP2) |
| ET4 | Ponts Redresseurs monophasés (EETEP2) |
| ET5 | Transformateur monophasé (EETEP2) |
| ET7 | Ponts triphasés (EETEP2) |
| ET8 | Machines Asynchrones (EETEP2) |
| ET9 | Machines Synchrones (EETEP2) |
| ET10 | Transformateur Triphasé - manip perso (EETEP2) |

Plate-forme ELECTRONIQUE et INFORMATIQUE INDUSTRIELLE (ENII)

| | |
|------|---|
| TP7 | Etude et Applications du NE555 (EC2) |
| TP8 | Amplificateur Opérationnel (EC2) |
| TP9 | Amplificateur à entrées différentielles (EC2) |
| TP10 | Applications des AOPs (EC2) |
| MP1 | Mini-projet 1 (EC2) |
| MP2 | Mini-projet 2 (EC2) |
| MP3 | Mini-projet 3 (EC2) |
| UC1 | Microcontrôleur 1 (IF2) |
| UC2 | Microcontrôleur 2 (IF2) |