

| Id Apogée | Libelle | NEL | PEL | NbH CM | NbH TD | NbH TP | Min choix | Max choix | Code CNU | Responsable(s) | ECTS | Session 1 | Coeff | durée | Session 2 | Coeff | durée |
|----------------|----------------------------------------------------------------------------------|------------|-----|-----------|-----------|-----------|--------------|--------------|-------------|----------------------------------|-----------|-------------------|-------------|------------|------------------------------|----------|------------|
| 139S14 | Semestre 1 M2 CHIMIE CI EAD | SEM | | | | | | | | | 30 | | | | | | |
| 139UD23 | Initiation à la recherche | UE | S9 | | | | | | 33 | | 9 | | | | | | |
| | Rapport Ecrit | EPR | | | | | | | | | | Rapport R1 | 4,5 | | Report note session 1 | | |
| | Oral | EPR | | | | | | | | | | Oral O1 | 4,5 | | Report note session 1 | | |
| 139UD24 | Diffraction des poudres | UE | S9 | 15 | | 15 | | | 33 | F. Goutenoire | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 3 h | CT E2 | 3 | 3 h |
| 139UD25 | Méthodes d'élaboration des matériaux | UE | S9 | 20 | 5 | 5 | | | 33 | B. Boulard/S. Coste | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 3 h | CT E2 | 3 | 3 h |
| 139UD26 | Luminescence dans les matériaux, RMN avancée du solide | UE | S9 | 18 | 6 | 6 | | | 33 | B. Boulard/J. Dittmers | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 3 h | CT E2 | 3 | 3 h |
| 139UD27 | Microscopies | UE | S9 | 24 | 4 | 2 | | | 33 | M.P. Crosnier/J.F. Bardeau | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 3 h | CT E2 | 3 | 3 h |
| 139UD28 | Electronique Plastique | UE | S9 | 25 | 5 | | | | 33 | P. Blanchard | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 3 h | CT E2 | 3 | 3 h |
| 139UD29 | Transport dans les solides | UE | S9 | 25 | 3 | 2 | | | 33 | M. Barré/F. Le Berre/J.F. Pilard | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 3 h | CT E2 | 3 | 3 h |
| 139UC11 | UE à choix | BLOC | | | | | 1 | 1 | | | | | | | | | |
| 139UD30 | Rhéologie et mise en œuvre | UE | S9 | 24 | 6 | | | | 33 | L. Benyahia | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 3 h | CT E2 | 3 | 3 h |
| 139UD31 | Chimie verte et Catalyse organométallique | UE | S9 | 20 | 10 | | | | 32 | F. Boeda | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 3 h | CT E2 | 3 | 3 h |
| 130S14 | Semestre 2 M2 CHIMIE EAD | SEM | | | | | | | | | 30 | | | | | | |
| 130UD11 | Spectroscopie de RMN avancée : caractérisation des molécules et matériaux | UE | S0 | 11 | 9 | | | | 31 | E. Nicol | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 3 h | CT E2 | 3 | 3 h |
| 130UD12 | Stage | UE | | | | | | | | | 21 | | | | | | |
| | Rapport Ecrit | EPR | | | | | | | | | | Rapport R1 | 10,5 | | Report note session 1 | | |
| | Oral | EPR | | | | | | | | | | Oral O1 | 10,5 | | Report note session 1 | | |
| 130UL11 | Anglais | UE | S0 | | 20 | | | | | C. Buyse | 3 | | | | | | |
| | | | | | | | | | | | | CT E1 | 3 | 2 h | CT E2 | 3 | 2 h |
| 130UC14 | UE ouverture à choix | BLOC | S0 | | | | 1 | 1 | | | | | | | | | |
| 130UD13 | Droit et gestion des entreprises | UE | S0 | | 20 | | | | | | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 1 h | CT E2 | 3 | 1 h |
| 130UD14 | Droit du travail | UE | S0 | | 20 | | | | | | 3 | | | | | | |
| | | EPR | | | | | | | | | | CT E1 | 3 | 1 h | CT E2 | 3 | 1 h |