

ECOLE D'ENSEIGNEMENT TECHNIQUE  
EET/EIG  
GRILLE HORAIRE GENERALE

| Disciplines d'enseignement   |        | 1ME       | 2ME       | 3ME*      | 1AG       | 2AG       | 3A*       | 3G*       | P<br>ME   | R<br>HESS |
|------------------------------|--------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Français                     | FRA    | 4         | 2         | 3         | 4         | 2         | 3         | 3         |           | 2         |
| Allemand                     | ALL    | 4r        | 2r        | -         | 4r        | 2r        | -         | -         |           |           |
| Anglais                      | ANG    | -         | 4r        | 4r        | -         | 4r        | 4r        | 4r        |           | 4r        |
| Economie                     | ECO    | 2         | -         | -         | 2         | -         | -         | -         |           |           |
| Droit                        | DRO    | -         | 2         | -         | -         | 2         | -         | -         |           |           |
| Histoire-civisme             | HCI    | 2         | 1         | -         | 1         | 2         | -         | -         |           | 2         |
| Education physique           | EPH    | 2         | 2         | -         | 2         | 2         | -         | -         |           |           |
| Mathématique+M. Num.         | MTH    | 5         | 5         | 6         | 4         | 4         | 4         | 4         | 2         | 6         |
| Physique                     | PHY    | 2         | 2         | 2         | -         | 2         | 2         | 2         |           | 2         |
| Physique labo                | PHYL   | -         | 1d        | 2d        |           |           | 2d        | 2d        | 2d        |           |
| Chimie                       | CHI    | -         | 2         | 2         | -         | -         | 2         | 2         |           | 2         |
| Chimie labo                  | CHIL   | -         | -         | 2d        |           |           | 1d        | 1d        |           |           |
| Informatique                 | INF    | 1         | 1         | -         |           |           |           |           | 2         |           |
| Informatique labo            | INFL   | 2d        | 2d        | 2d        |           |           |           |           | 2d        |           |
| Bureautique                  | BUR    |           |           |           | 1d        |           |           |           |           |           |
| Dessin assiste par ord.      | DAOA/G |           |           |           | -         | 4d        | 4d        | 4d        |           |           |
| Dessin d'observation         | DOB    |           |           |           | 4d        | -         | -         | -         |           |           |
| Dessin technique             | DTE    | 2         | -         | -         |           |           |           |           |           |           |
| DAO mécanique                | DAOM   | -         | 4d        |           |           |           |           |           |           |           |
| DAO mécanique ou électricité | DAOM/E |           |           | 2d        |           |           |           |           | 2d        |           |
| Histoire de la construction  | HCO    |           |           |           | -         | -         | 2         | 2         |           |           |
| Hydraulique                  | HYD    |           |           |           | -         | -         | -         | 2         |           |           |
| Electronique                 | NIQ    | -         | -         | 2         |           |           |           |           | 2         |           |
| Electrotechnique             | ELE    | -         | -         | 2         |           |           |           |           | 2         | 2         |
| Géométrie spatiale           | GSP    | 2         | -         | -         | 2         | 2         | -         | -         |           |           |
| Routes et voies ferrées      | RVF    |           |           |           | -         | -         | -         | 2         |           |           |
| Structure, statique          | STR    |           |           |           | 2         | 2         | 2         | 8         |           |           |
| Systèmes logiques            | SLO    | -         | -         | 2         |           |           |           |           | 2         |           |
| Théorie de l'architecture    | TAR    |           |           |           | -         | -         | 2         | -         |           |           |
| Atelier projet               | APR    |           |           |           | 4d        | 4d        | 4d        | -         |           |           |
| Atelier de construction      | AMC    |           |           |           | 4d        | 4d        | 4d        | -         |           |           |
| Labo d'essai AG              | LAG    |           |           |           | 2d        | -         | -         | -         |           |           |
| Pratique électronique        | PEL    | -         | -         | 4d        |           |           |           |           | 4d        |           |
| Pratique chimique            | PRC    | -         | 2d        |           |           |           |           |           | 2d        |           |
| Pratique électrique          | PRE    | 4d        | -         | -         |           |           |           |           | 4d        |           |
| Pratique mécanique           | PRM    | 4d        | 4d        | -         |           |           |           |           | 8d        |           |
| Pratique option              | PRO    |           |           | 2d        |           |           |           |           |           |           |
| <b>Total des heures</b>      |        | <b>36</b> | <b>36</b> | <b>37</b> | <b>36</b> | <b>36</b> | <b>36</b> | <b>36</b> | <b>34</b> | <b>20</b> |

ME = mécanique-électricité

A = architecture

G = génie civil

\* = enseignement dispensé sur 24 semaines

d = heures dédoublées en demi-classes

r = effectif réduit