

| Semaine | | 7 | 8 | 9 | 10 | 11 | 12 | | 13 | 14 | 15 | 16 |
|--------------------|--------------|---------------|-----------|--------|------------|-------------------|--------|--|------------|-----------|--------|--------|
| du | | 13/11 | 20/11 | 27/11 | 04/12 | 11/12 | 18/12 | | 08/01 | 15/01 | 22/01 | 29/01 |
| au | | 18/11 | 25/11 | 02/12 | 09/12 | 16/12 | 23/12 | | 13/01 | 20/01 | 27/01 | 03/02 |
| Allemand | | | | | | | | | | | | |
| Mme. Vuillet | Ma 14-15 | | E.S | | E.S | | E.S | | | E.S | | E.S |
| Anglais | | | | | | | | | | | | |
| Mme. Carpentier | Lu 14-15 | 4 | 12 | 5 | 13 | 6 | 14 | | 7 | 15 | 8 | 9 |
| Mme. Erca | Lu 18-19 | 6 | 14 | 6 | 14 | 7 | 15 | | 8 | 10 | 1 | 16 |
| M. Lefevre | Ma 18-19 | 5 | 16 | 7 | 15 | 8 | 9 | | 1 | 9 | 2 | 14 |
| Mme. Scott | Me 17-18 | 7 | 15 | 8 | 16 | 1 | 10 | | 2 | 11 | 3 | 12 |
| Mme. Scott | Me 18-19 | 8 | 9 | 1 | 10 | 2 | 13 | | 3 | 12 | 6 | 15 |
| M. Lefebvre | Me 17-18 | 1 | 13 | 2 | 11 | 3 | 12 | | 4 | 16 | 5 | 10 |
| M. Lefebvre | Me 18-19 | 2 | 10 | 3 | 9 | 4 | 11 | | 5 | 13 | 4 | 11 |
| M. Pell | Je 17-18 | 3 | 11 | 4 | 12 | 5 | 16 | | 6 | 14 | 7 | 13 |
| Physique | | | | | | | | | | | | |
| M. Cauchie | Ma 16-17 | 2 | 12 | 5 | 14 | 8 | 16 | | 3 | 12 | 1 | 10 |
| M. Cauchie | Ma 17-18 | 4 | 13 | 6 | 15 | 7 | 9 | | 4 | 13 | 2 | 11 |
| M. Gossart | Ma 15-16 | 6 | 14 | 7 | 9 | 1 | 13 | | 7 | 14 | 3 | 12 |
| M. Gossart | Ma 16-17 | 7 | 15 | 8 | 16 | 3 | 12 | | 6 | 16 | 8 | 9 |
| M. Deblieck | Lu 17-18 | 5 | 9 | 1 | 11 | 6 | 15 | | 5 | 11 | 4 | 13 |
| M. Lefebvre | Lu 18-19 | 8 | 16 | 3 | 10 | 2 | 11 | | 1 | 9 | 5 | 15 |
| M. Perraudin | Ma 16-17 | 1 | 11 | 2 | 13 | 4 | 10 | | 8 | 15 | 6 | 14 |
| Mme. Domingo | Me 9-10 | 3 | 10 | 4 | 12 | 5 | 14 | | 2 | 10 | 7 | 16 |
| SII | | | | | | | | | | | | |
| M. Roux | Ma 11-12 | 11 | 4 | 14 | 5 | 13 | 6 | | 16 | 7 | 15 | 8 |
| M. Brodelle | Ma 16-17 | 13 | 6 | 16 | 7 | 15 | 8 | | 10 | 1 | 9 | 2 |
| M. Brodelle | Ma 17-18 | 15 | 8 | 10 | 1 | 9 | 2 | | 12 | 3 | 11 | 4 |
| M. Mathez | Lu 14-15 | 9 | 2 | 12 | 3 | 11 | 4 | | 14 | 5 | 13 | 6 |
| Chimie | | | | | | | | | | | | |
| Mme Colomb | Me 9-10 | 12 | 3 | 15 | 8 | 14 | 7 | | 11 | 6 | 16 | 1 |
| M. Nazé | Me 8-9 | 14 | 7 | 9 | 6 | 16 | 5 | | 13 | 2 | 10 | 3 |
| M. Lakehal | Lu 14-15 | 16 | 5 | 13 | 2 | 10 | 3 | | 9 | 4 | 14 | 7 |
| M. Lakehal | Ma 14-15 | 10 | 1 | 11 | 4 | 12 | 1 | | 15 | 8 | 12 | 5 |
| Maths | | | | | | | | | | | | |
| M. Carpentier | Lu 18-19 | 16 | 7 | 9 | 3 | 11 | 4 | | 13 | 6 | 15 | 8 |
| M. Huvent | Ve 12-13 | 9 | 4 | 15 | 2 | 12 | 6 | | 11 | 3 | 16 | 2 |
| M. Huvent | Ma 17-18 | 14 | 1 | 10 | 4 | 9 | 5 | | 14 | 7 | 13 | 1 |
| M. Bry | Me 14-15 | 11 | 2 | 16 | 5 | 10 | 7 | | 12 | 1 | 14 | 3 |
| M. Gammelin | Ma 15-16 | 12 | 3 | 13 | 6 | 15 | 8 | | 9 | 2 | 11 | 4 |
| M. Pillons | Je 17-18 | 13 | 8 | 14 | 7 | 16 | 1 | | 10 | 8 | 12 | 5 |
| Mme. Severin | Me 18-19 | 10 | 5 | 11 | 8 | 13 | 2 | | 15 | 4 | 9 | 6 |
| M. Saillot | Ma 15-16 | 15 | 6 | 12 | 1 | 14 | 3 | | 16 | 5 | 10 | 7 |
| TP Chimie | | | | | | | | | | | | |
| TP Chimie | Ma 10-13 | A | B | A | B | A | B | | A | B | A | B |
| TD physique | | | | | | | | | | | | |
| TD physique | Ma 14-15 | B+[6] | A+[14] | B+[7] | A+[9] | B+[1] | A+[13] | | B+[7] | A+[14] | B+[3] | A+[12] |
| | Ma 15-16 | A+[10] | B+[1] | A+[11] | B+[4] | A+[12] | B+[1] | | A+[15] | B+[8] | A+[12] | B+[5] |
| TP physique | Lu 14-16 | A+[16] | B+[7] | A+[9] | B+[3] | A+[11] | B+[4] | | A+[13] | B+[6] | A+[15] | B+[8] |
| | Lu 16-18 | B+[4] | A+[12] | B+[5] | A+[13] | B+[6] | A+[14] | | B+[7] | A+[15] | B+[8] | A+[9] |
| TD SII | Ma 10-11 | B | A | B | A | B | A | | B | A | B | A |
| | Me 14-15 | A | B | A | B | A | B | | A | B | A | B |
| TP Info | | | | | | | | | | | | |
| M. Gammelin | Me 16-17 | γ | γ | β | β | β | β | | α | α | α | α |
| M. Nazé | Me 9-10 | α | α | γ | γ | γ | γ | | β | β | β | β |
| M. Roux | Me 16-17 | β | β | α | α | α | α | | γ | γ | γ | γ |
| TD Maths | | | | | | | | | | | | |
| TD Maths | Ve 13-15 | β+γ∩A+[9] | α+β∩A-[4] | γ+α∩B | β+γ∩B | α+β∩B | γ+α∩A | | β+γ∩A+[9] | α+β∩A-[4] | γ+α∩B | β+γ∩B |
| TD SI | Ve 13-15 | α | γ | β | α | γ | β | | α | γ | β | α |
| | Ve 15-17 | β | α | γ | β | α | γ | | β | α | γ | β |
| | Ve 17-19 | γ | β | α | γ | β | α | | γ | β | α | γ |
| DS | Sa 8-11 (3h) | Fr/LV1 (3h30) | Phys | Maths | Chimie/SII | Phys+info (2h+1h) | Maths | | Chimie/SII | Maths | Phys | LV1 |

Version 5 20/11/2017

HX4-224

| | | | |
|-------------------------|----|---|---|
| HENNION Evy | 1 | γ | A |
| LEFORT Lisa | | | |
| LOMBARD Vianney | 2 | γ | |
| AUGER Samuel | | | |
| DEDUYTSCHAEVER Martin | 3 | β | |
| MICHALSKI William | | | |
| DGHAIS Sarah | 4 | β | |
| DROZD Melissa | | | |
| PLANCHE Marine | 5 | β | |
| NEVE Tristan | | | |
| OSSO Victor | 6 | α | |
| SAOULI Yanis | | | |
| DESPLANQUES Antonin | 7 | α | |
| DESREUMAUX Jean | | | |
| YE Edouard | 8 | α | |
| LORRAIN Margot | | | |
| LOUBERT Florent | 9 | γ | |
| VAN WYNENDAELE Vincent | | | |
| COPPIN Antoine | 10 | γ | |
| DELMOTTE Loïc | | | |
| FISCHER Yann | 11 | γ | |
| BRABANT Emile | | | |
| THILLOU Alexandre | 12 | β | |
| VAIDIE Arthur | | | |
| FRUY Chloé | 13 | β | |
| MANGEOT Constance | | | |
| MICHAUX Justine | 14 | α | |
| GEIB Alex | | | |
| LALOY Florian | 15 | α | |
| GAYET Benjamin | | | |
| BUE Mathieu | 16 | α | |
| SAELEN Elian | | | |
| VANOOSTHUYSE Arthur | | | |
| BOULEKBACHE Lina | | | |
| CAFFIER Marine | | | |
| TINAKICHE Tafat | | | |
| BRUNELLE Thomas | | | |
| GUILLAUD Jean | | | |
| LANDRY Guillaume | | | |
| BERNARD Salomé | | | |
| DA SILVA Tatiana | | | |
| HOUZET Lucas | | | |
| EL HAMDANI Redwan | | | |
| POLLET-VILLARD Geoffrey | | | |
| LOIRS Romain | | | |
| BEMBA Olivier | | | |
| CROMBEZ Bastien | | | |
| ALL LVL1 | | | |
| SCHOEMAECKER Ethan | | | |

