

# CIM2A

|       | lundi   | mardi  | mercredi   | jeudi  | vendredi  |
|-------|---|--|--|--|---|
| 8h00  | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>CULT.GENE.EXPRESSION</b><br>VIERON-LEPOUTRE C.<br><i>i 21</i><br>Labbé              |  | 3..5,7,12..16,19..22,27..29,32,35<br>CONCEPTION DETAILLEE OUTILLAGE<br>GRANDJEAN F.<br>[CIM2A G2]<br>125 CIM Etudes<br>Labbé | 3..5,7,12..16,19..22,27..29,32,35<br>CONCEPTION DETAILLEE OUTILLAGE<br>ZABE P.<br>[CIM2A G1]<br>121 CIM Etudes<br>Labbé                                      | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>MISE COMMUN</b><br>HACQUARD O.,[CIM2A G2]<br>120 CIM Elec.,Labbé                |
| 9h00  |   | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>CONCEPTION PRELIMINAIRE TECHNOLOGIE</b><br>ZABE P.<br>248 TBI ilots<br>Labbé |  | <b>ANGLAIS</b><br>VONFELD V.<br>429 AGL,Labbé  | 3..5,7,12..16,19..22,27..29,32,35<br><b>TD PHYSIQUE APPLIQUEE</b><br>GOEDGEBUER S.<br>[CIM2A G1]<br>355 TP BTS CIRA & SN<br>Labbé |
| 10h00 | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>MATHEMATIQUES</b><br>FRIEDEN G.<br>248 TBI ilots<br>Labbé                           |  |  | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>SC.PHYS.&amp; PHYS.APPLI</b><br>GOEDGEBUER S.<br>248 TBI ilots<br>Labbé                                    | 3..5,7,12..16,19..22,27..29,32,35<br>REALISATION-INTEGRATION ELECTRONIQUE<br>HACQUARD O.<br>[CIM2A G2]<br>120 CIM Elec.<br>Labbé  |
| 11h00 |   | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>CONCEPTION PRELIMINAIRE</b><br>KARLEN C.<br>249 TBI ilots<br>Labbé           |  |  | 3..5,7,12..16,19..22,27..29,32,35<br><b>TD PHYSIQUE APPLIQUEE</b><br>GOEDGEBUER S.<br>[CIM2A G2]<br>355 TP BTS CIRA & SN<br>Labbé |
| 12h00 |   |  |  |  | 3..5,7,12..16,19..22,27..29,32,35<br>REALISATION-INTEGRATION ELECTRONIQUE<br>DIDIER T.<br>[CIM2A G1]<br>120 CIM Elec.<br>Labbé    |
| 13h00 |   |  | 3..5,7,12..16,19..22,27..29,32,35,3738,4041  | 3..5,7,12..16,19..22,27..29,32,35  |   |
| 14h00 |   | 3..5,7,12..16,19..22,27..29,32,35,3738,4041  |  |  | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>MISE COMMUN</b><br>DIDIER T.,[CIM2A G1]<br>120 CIM Elec.,Labbé                  |
| 15h00 | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>ANGLAIS</b><br>VONFELD V.<br>410 AGL<br>Labbé                                       | <b>CONCEPTION DETAILLEE PRODUIT</b><br>KARLEN C.<br>[CIM2A G1]<br>125 CIM Etudes<br>Labbé                                      | <b>REALISATION-INTEGRATION MICROMECHANIQUE</b><br>GRANDJEAN F.<br>[CIM2A G2]<br>150 CIM Fab.<br>Labbé                        | 3..5,7,12..16,19..22,27..29,32,35<br><b>REALISATION-INTEGRATION MICROMECHANIQUE</b><br>ZABE P.<br>[CIM2A G1]<br>072 Etudes APPR.,150 CIM Fab.<br>Labbé,Labbé | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>MATHEMATIQUES</b><br>FRIEDEN G.<br>248 TBI ilots<br>Labbé                       |
| 16h00 | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>CONCEPTION PRELIMINAIRE ELECTRONIQUE</b><br>HACQUARD O.<br>025 -028 BTS SN<br>Labbé |  |  | <b>CONCEPTION DETAILLEE PRODUIT</b><br>JURAIN F.<br>[CIM2A G2]<br>121 CIM Etudes<br>Labbé  |   |
| 17h00 |   |  |  |  | 3..5,7,12..16,19..22,27..29,32,35,3738,4041<br><b>CULT.GENE.EXPRESSION</b><br>VIERON-LEPOUTRE C.<br><i>i 21</i><br>Labbé          |
| 21h00 |   |  |  |  |   |