| $\begin{gathered} \text { SNES } \\ \text { FSU } \end{gathered}$ | Éduc. L0030 | Orient. L0040 | $\begin{gathered} \text { Doc } \\ \text { Loos0 } \end{gathered}$ | $\begin{aligned} & \text { Philo } \\ & \text { L0100 } \end{aligned}$ | Let. Class. 10201 | Let. <br> Mod. <br> 10202 | $\begin{aligned} & \text { All. } \\ & \text { L0421 } \end{aligned}$ | Angl. <br> LO422 | $\begin{aligned} & \text { Esp. } \\ & \text { LO426 } \end{aligned}$ | $\begin{aligned} & \text { Ital. } \\ & \text { L0429 } \end{aligned}$ | $\begin{aligned} & \text { Hist. } \\ & \text {-Géo } \\ & \text { L1000 } \end{aligned}$ | $\begin{aligned} & \text { S.E.S. } \\ & \text { L1100 } \end{aligned}$ | $\begin{aligned} & \text { Math } \\ & \text { L1300 } \end{aligned}$ | $\begin{aligned} & \text { Techno } \\ & \text { L1400 } \end{aligned}$ | $\begin{gathered} \text { SII } \\ \text { AC } \\ \text { L1411 } \end{gathered}$ | $\left\|\begin{array}{c} \text { SII Énergie } \\ \text { L1412 } \end{array}\right\|$ | $\begin{gathered} \text { SII } \\ \text { S.I.N. } \\ \text { L1413 } \end{gathered}$ | Ing. Méca. L1414 | Sc. Phys. L1500 | $\begin{aligned} & \text { S.V.T. } \\ & \text { L1600 } \end{aligned}$ | Éduc. music. L1700 | $\begin{aligned} & \text { Arts } \\ & \text { plast. } \\ & \text { L1800 } \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { Arts App. } \\ \hline \end{array}$ | Gén. Bio. Bioch. L7100 | $\begin{aligned} & \text { STMS } \\ & \text { L7300 } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AIX | 428,3 | 778,2 | 282,0 | 71,0 | 421,3 | 28,0 | 478,2 | 21,1 | 305,0 | 100,0 | 21,0 | 421,3 | 71,1 | 778,2 | 271,2 | 421,3 | 352,0 | 475,2 | 208,0 | 171,2 | 114,0 | 411,2 | 71,1 | 661,3 | 171,2 |
| AMI | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 298,0 | 21,0 | 21,0 | 21,0 | 21,0 | 71,0 | 21,0 | 21,0 | 21,0 | 21,1 | 21,0 | 35,0 |
| BES | 315,3 | 58,0 | 110,0 | 21,0 | 125,0 | 71,0 | 28,0 | 71,0 | 28,0 | 21,0 | 71,1 | 21,0 | 52,0 | 1108,2 | PPV | PPV | 21,0 | 611,2 | 185,2 | 171,2 | 76,0 | 21,0 | 21,0 | 21,0 | 21,0 |
| BOR | 599,0 | 237,0 | 346,0 | 79,0 | 367,2 | 160,0 | 218,0 | 247,0 | 895,2 | 202,2 | 98,0 | 150,1 | 158,1 | 1112,2 | 825,2 | 414,0 | 213,0 | 571,2 | 337,0 | 361,3 | 190,0 | 321,3 | PPV | 905,2 | 78,0 |
| CAE | 278,3 | 661,2 | 185,2 | 171,2 | 78,0 | 21,0 | 171,2 | 128,0 | 221,3 | 21,0 | 38,0 | 21,1 | 35,0 | 932,2 | PPV | PPV | PPV | 271,0 | 466,0 | 216,0 | 278,2 | 171,2 | PPV | 628,2 | PPV |
| CLE | 328,3 | 713,2 | 360,0 | 21,0 | 350,0 | 31,0 | 178,2 | 156,0 | 150,0 | 21,0 | 21,1 | 21,0 | 128,0 | 710,2 | PPV | 28,0 | 1090,2 | 121,0 | 329,1 | 277, 2 | 171,2 | 21,0 | 611,2 | 606,2 | 611,3 |
| COR | 1571,3 | PPV | 749,0 | 1388,0 | PPV | 1387,2 | PPV | 1421,1 | PPV | 21,0 | 21,0 | 721,0 | 1571,1 | 1428,1 | PPV | PPV | PPV | 1490,0 | 1116,0 | 1785,3 | PPV | PPV | PPV | PPV | PPV |
| CRE | 21,0 | 21,0 | 21,0 | 185,2 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 221,3 | 21,0 | 21,1 | 21,0 | 21,0 | 21,1 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 |
| DIJ | 171,3 | 661,2 | 71,1 | 71,0 | 71,1 | 71,0 | 21,0 | 71,0 | 71,0 | 111,0 | 21,0 | 21,0 | 71,0 | 587,0 | PPV | 193,1 | 1349,3 | 128,0 | 71,1 | 28,0 | 56,0 | 21,0 | PPV | 151,0 | 21,0 |
| GRE | 188,2 | 661,2 | 161,0 | 21,0 | 62,0 | 71,0 | 171,0 | 71,1 | 171,2 | 71,0 | 71,1 | 72,0 | 71,1 | 812,3 | 532,3 | 285,2 | 154,0 | 250,2 | 160,0 | 178,2 | 361,2 | 21,1 | 45,0 | PPV | 1468,3 |
| GUA | 1071,1 | 271,0 | 128,0 | PPV | 100,0 | 325,0 | PPV | 107,0 | 71,0 | 1717,2 | 125,0 | 258,0 | 430,0 | 1815,0 | PPV | PPV | PPV | PPV | 261,0 | 1193,1 | 1128,0 | 1172,1 | PPV | PPV | PPV |
| GUY | 21,0 | 1761,2 | 105,0 | 21,0 | 205,2 | 148,0 | PPV | 110,0 | 28,0 | PPV | 71,0 | 128,0 | 21,0 | 440,0 | PPV | 149,0 | PPV | PPV | 21,0 | 121,0 | 21,0 | 90,0 | PPV | PPV | 121,1 |
| LIL | 121,0 | 88,0 | 21,1 | 21,0 | 71,0 | 71,0 | 21,0 | 71,0 | 28,0 | 21,0 | 21,1 | 21,0 | 71,1 | 1087,2 | PPV | 1007,2 | PPV | 78,0 | 258,0 | 21,0 | 21,1 | 71,0 | 21,0 | 71,0 | 121,1 |
| LIM | 289,0 | 21,0 | 271,2 | 418,3 | 21,0 | 118,0 | 35,0 | 71,0 | 171,2 | 21,0 | 21,0 | 21,0 | 71,1 | 925,2 | 706,2 | 213,0 | 186,0 | 915,2 | 952,2 | 187,0 | 21,0 | 49,0 | 128,1 | 361,2 | 371,2 |
| LYO | 221,3 | 87,0 | 150,0 | 28,0 | 31,0 | 71,0 | 120,0 | 71,1 | 194,0 | 21,0 | 42,0 | 65,0 | 38,0 | 561,2 | 28,0 | 271,2 | 35,0 | 21,0 | 192,0 | 371,2 | 514,2 | 205,0 | 21,0 | 171,3 | 38,0 |
| MAR | 1198,2 | 1121,0 | 233,2 | 156,0 | 76,0 | 156,0 | PPV | 429,2 | 1088,0 | PPV | 1391,2 | PPV | 1185,0 | 1522,3 | PPV | PPV | PPV | PPV | 1291,0 | 360,2 | 107,0 | 1221,1 | PPV | PPV | PPV |
| MAY | 56,0 | PPV | 90,0 | 104,0 | 138,1 | 21,1 | PPV | 21,0 | 71,0 | PPV | 28,1 | 222,0 | 71,0 | 128,0 | PPV | PPV | PPV | 210,0 | 113,0 | 21,0 | 21,0 | 128,0 | PPV | PPV | 1156,0 |
| MON | 491,0 | 762,2 | 454,0 | 101,0 | 171,2 | 69,0 | 271,2 | 93,0 | 265,0 | 526,2 | 21,0 | 21,0 | 120,0 | 1107,2 | 589,2 | 422,3 | 278,2 | 554,2 | 233,0 | 271,0 | 277,0 | 238,2 | PPV | 592,0 | 346,0 |
| NAN | 21,1 | 761,2 | 21,0 | 71,0 | 254,0 | 21,0 | 21,0 | 71,0 | 535,3 | 221,3 | 71,1 | 71,0 | 21,1 | 1149,2 | PPV | PPV | 606,2 | 611,2 | 645,2 | 171,2 | 196,0 | 21,0 | 28,0 | 21,0 | 518,2 |
| NAT | 378,2 | 856,2 | 192,0 | 38,0 | 141,0 | 150,1 | 371,3 | 228,2 | 265,0 | 21,0 | 177,0 | 55,0 | 91,0 | 805,2 | 221,1 | 235,1 | 589,3 | 121,0 | 573,2 | 171,2 | 264,0 | 400, 3 | 52,0 | 371,2 | 179,0 |
| NIC | 461,3 | 219,0 | 88,0 | 21,1 | 28,0 | 98,0 | 711,2 | 35,0 | 221,3 | 48,0 | 21,0 | 111,0 | 71,0 | 600,3 | PPV | PPV | 141,0 | 1442,3 | 71,0 | 190,0 | 71,0 | 150,0 | 21,0 | 785,2 | 361,2 |
| ORL | 140,0 | 51,0 | 28,0 | 21,0 | 21,1 | 28,0 | 21,0 | 21,0 | 71,1 | 28,0 | 21,0 | 21,0 | 71,0 | 602,2 | 28,0 | 49,0 | 361,2 | 21,0 | 128,0 | 71,0 | 28,0 | 21,0 | 21,0 | 128,1 | 21,0 |
| PAR | 150,1 | 370,0 | 160,0 | 1618,2 | 579,0 | 608,0 | 470,0 | 128,0 | 250,2 | 697,2 | 430,0 | 150,0 | 71,1 | 461,2 | 71,0 | 718,2 | 28,0 | 71,0 | 91,0 | 85,1 | 440,0 | 426,0 | 121,0 | 589,0 | 354,0 |
| POI | 501,0 | 561,2 | 175,0 | 21,0 | 135,0 | 88,0 | 134,0 | 118,0 | 171,2 | 21,0 | 38,0 | 21,0 | 91,0 | 1094,2 | 711,2 | 371,3 | 371,2 | 273,0 | 171,2 | 205,0 | 21,1 | 121,0 | 1126,2 | 146,0 | 42,0 |
| REI | 35,1 | 121,0 | 21,0 | 21,0 | 71,0 | 21,0 | 21,0 | 71,0 | 21,1 | 21,0 | 21,0 | 21,0 | 21,1 | 880,2 | 28,0 | 21,0 | 21,0 | PPV | 171,2 | 21,0 | 21,0 | 21,0 | 128,1 | 21,0 | 127,0 |
| REN | 497,0 | 923,2 | 378,3 | 41,0 | 647,2 | 150,1 | 271,2 | 352,0 | 400,0 | 21,0 | 290,0 | 85,1 | 186,0 | 1027,2 | 400,3 | 795,2 | 663,0 | 613,2 | 428,3 | 443,2 | 421,3 | 371,3 | PPV | 722,2 | 271,3 |
| REU | 1500,3 | 227,0 | 539,2 | 243,0 | 1071,0 | 1121,1 | 1421,3 | 1221,3 | 1051,0 | PPV | 457,2 | 1271,3 | 1071,1 | 1400,0 | 1071,0 | 1812,2 | 189,0 | 1071,1 | 359,0 | 1110,0 | 1295,0 | 1321,3 | PPV | 131,0 | 408,0 |
| ROU | 28,0 | 121,0 | 410,0 | 28,0 | 21,0 | 21,0 | 21,0 | 71,0 | 71,1 | 71,0 | 71,1 | 21,0 | 21,0 | 371,3 | 21,0 | 91,0 | 21,0 | 21,0 | 71,1 | 71,0 | 21,0 | 21,0 | PPV | 478,3 | 1278,3 |
| STR | 128,0 | 121,0 | 101,0 | 38,0 | 71,0 | 71,1 | 71,1 | 105,0 | 159,0 | 136,0 | 71,1 | 71,1 | 88,0 | 795,2 | 939,2 | 81,0 | 597,2 | 244,0 | 706,2 | 561,2 | 148,0 | 360,0 | 278,3 | 45,0 | 21,0 |
| TOU | 378,3 | 121,0 | 279,0 | 28,1 | 121,0 | 68,0 | 521,3 | 78,1 | 331,0 | 175,0 | 71,1 | 71,1 | 91,0 | 1242,1 | PPV | 498,0 | 76,0 | 1119,2 | 420,0 | 350,2 | 523,2 | 422,3 | 592,2 | 1228,2 | 42,0 |
| VER | 21,0 | 21,0 | 21,0 | 98,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 171,2 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 21,0 | 485,2 | 28,0 | 21,1 |


| $\begin{gathered} \text { SNES } \\ \text { FSUU } \end{gathered}$ | Éco-G. A (comm org GRH) 18011 | Éco-G. B (compt fin) L8012 | Éco-G. C (market) L8013 | Arabe L0423 | $\begin{aligned} & \text { Chin. } \\ & \text { LO424 } \end{aligned}$ | Port. <br> L0433 | $\begin{aligned} & \text { Russe } \\ & \text { L0434 } \end{aligned}$ | $\begin{gathered} \text { Basque } \\ \text { L0440 } \end{gathered}$ | $\begin{aligned} & \text { Breton } \\ & \text { LO441 } \end{aligned}$ | Catalan L0442 | Corse <br> L0443 | Aut. Lang. L0446 | $\begin{aligned} & \text { Créole } \\ & \text { L0449 } \end{aligned}$ | Lang. <br> Signes L0600 | Hébreu L0428 | $\begin{aligned} & \text { Polonais } \\ & \text { L0432 } \end{aligned}$ | Occitan L0444 | $\left\|\begin{array}{c} \text { Phys. App. } \\ \text { L1510 } \end{array}\right\|$ | Biotech. santé env L7200 | $\left\|\begin{array}{c} \text { Inform. } \\ \text { et gestion } \\ \text { L8031 } \end{array}\right\|$ | $\left.\begin{gathered} \text { Hôtellerie } \\ \text { L8510 } \end{gathered} \right\rvert\,$ | $\begin{array}{\|c} \text { Tech serv } \\ \text { L8520 } \end{array}$ | $\begin{gathered} \text { Tourisme } \\ \text { L8530 } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AIX | 322,1 | 171,2 | 322,3 | PPV | 478,3 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 321,3 | PPV | 21,0 | 371,2 | PPV | PPV | PPV |
| AMI | 21,0 | 21,0 | 21,0 | PPV | 28,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 56,0 | PPV | 21,0 | 108,0 | PPV | PPV |
| BES | PPV | PPV | PPV | PPV | 278,2 | PPV | 21,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 1281,2 | PPV |
| BOR | 656,2 | 268,0 | 360,0 | PPV | 71,0 | PPV | PPV | 21,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 571,2 | PPV | PPV | 166,0 | PPV | PPV | PPV |
| CAE | 1580,2 | 421,3 | 120,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV |
| CLE | 237,0 | 997,2 | 35,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 28,0 | PPV | PPV | PPV | PPV | 278,2 | PPV |
| COR | 1184,0 | PPV | 1428,1 | PPV | 671,1 | PPV | PPV | PPV | PPV | PPV | 621,1 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 1428,1 | PPV | PPV | PPV |
| CRE | 21,0 | 21,0 | 21,0 | PPV | 371,3 | 271,2 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 121,1 | PPV | 21,0 | PPV |
| DIJ | 21,1 | 71,0 | 335,3 | 197,0 | 21,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 71,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV |
| GRE | 21,0 | 21,0 | 105,0 | PPV | 128,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 319,0 | 71,1 | PPV |
| GUA | 174,0 | 163,0 | 134,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 1128,1 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 1260,2 | PPV | PPV |
| GUY | PPV | 446,0 | PPV | PPV | PPV | 1128,1 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV |
| LIL | 542,3 | 71,1 | 21,0 | PPV | 21,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 1021,1 | PPV | PPV | PPV | PPV | 811,3 | PPV | PPV | 21,0 | PPV |
| LIM | 368,2 | 361,2 | 28,0 | PPV | 228,1 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV |
| LYO | 171,2 | 21,1 | 221,3 | PPV | 21,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 1668,3 | PPV | PPV | PPV | 158,0 | 478,3 | 418,3 | PPV | PPV | PPV |
| MAR | 52,0 | 1999,2 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 1021,1 | PPV | PPV | PPV | PPV | PPV | PPV | 1071,1 | PPV | PPV | PPV |
| MAY | 303,0 | 159,0 | 208,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV |
| MON | 302,2 | 331,0 | 732,2 | PPV | 162,0 | PPV | 21,0 | PPV | PPV | 121,1 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 561,3 | 21,0 | 1388,0 | PPV | 134,0 |
| NAN | 21,0 | 21,0 | 21,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 21,0 | 322,1 | PPV |
| NAT | 137,0 | 21,1 | 145,0 | 98,0 | 71,1 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 761,2 | 490,3 | PPV | PPV |
| NIC | 138,0 | 135,0 | 171,3 | PPV | PPV | PPV | 21,0 | PPV | PPV | PPV | PPV | PPV | PPV | 1038,0 | PPV | PPV | 21,0 | PPV | PPV | 799,2 | PPV | 271,0 | PPV |
| ORL | 21,0 | 986,2 | 21,0 | PPV | 271,2 | PPV | 559,2 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 500,3 | 150,0 | PPV |
| PAR | 271,2 | 28,0 | 435,2 | PPV | 611,2 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 1761,2 | PPV | PPV | PPV | PPV | PPV | 85,0 | 271,2 | 21,0 | PPV |
| POI | 680,0 | 21,0 | 51,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 1078,1 | PPV | PPV | PPV | PPV | PPV | 28,0 | 668,2 | PPV | PPV |
| REI | 128,0 | 21,0 | 21,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 101,0 | PPV | 128,1 | PPV | PPV |
| REN | 668,2 | 288,0 | 780,2 | PPV | 221,1 | PPV | PPV | PPV | 71,1 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV |
| REU | 1456,2 | 1825,2 | 1221,3 | PPV | 1172,1 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 1035,1 | PPV | PPV | PPV | PPV | PPV | PPV | 1235,3 | PPV | PPV | PPV |
| ROU | 271,3 | 611,2 | 442,3 | PPV | 371,2 | PPV | 21,0 | PPV | PPV | PPV | PPV | PPV | PPV | 21,0 | PPV | PPV | PPV | PPV | PPV | PPV | 66,0 | PPV | PPV |
| STR | 520,0 | 321,3 | 1570,3 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 421,3 | PPV | 21,1 | PPV |
| TOU | 399,2 | 572,0 | 661,2 | PPV | 31,0 | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | PPV | 98,0 | PPV | 471,3 | PPV | 1300,2 | PPV | PPV |
| VER | 21,0 | 21,0 | 21,0 | 21,0 | 561,3 | PPV | 271,2 | PPV | PPV | PPV | PPV | PPV | PPV | 135,1 | PPV | PPV | PPV | PPV | 78,1 | 21,0 | 361,2 | 739,3 | PPV |

