

BARRES D'ENTREE 2019 CONSTATEES PAR DEPARTEMENT, DISCIPLINE EN PHASE PROJET DE MOUVEMENT

les données concernant moins de 5 candidats ne peuvent être communiquées (NC)

| Discipline | | LOIRE-ATLANTIQUE | | | | | MAINE ET LOIRE | | | | | MAYENNE | | | | | SARTHE | | | | | VENDEE | | | | |
|------------|------------|------------------|----|-------|-----|-------|----------------|----|-----|-----|-------|---------|----|-------|-----|-------|--------|----|-------|-----|------|--------|----|-----|-----|-------|
| | | CLG | LP | LYC | SEP | ZR | CLG | LP | LYC | SEP | ZR | CLG | LP | LYC | SEP | ZR | CLG | LP | LYC | SEP | ZR | CLG | LP | LYC | SEP | ZR |
| L0080 | DOC LYCEES | NC | NC | 548,0 | | | NC | NC | | | | 62,0 | | NC | | | NC | | 98,2 | | | | | | | |
| L0201 | LETT CLASS | 64,2 | | | | | NC | | | | | NC | | NC | | | NC | | | | | 122,2 | | | | |
| L0202 | LET MODERN | 643,6 | | 699,0 | | 448,0 | 581,0 | | NC | | NC | 194,2 | | NC | | 171,0 | 245,0 | | 246,0 | | 14,0 | 407,6 | | NC | | 281,0 |
| L0422 | ANGLAIS | 545,2 | | 515,6 | | 384,0 | NC | | | | 284,6 | NC | | 543,6 | | NC | 411,6 | | NC | | 34,0 | 432,6 | | NC | | 14,0 |
| L0426 | ESPAGNOL | 686,4 | | NC | | 14,0 | NC | | NC | | 41,0 | NC | | NC | | NC | NC | | | NC | NC | NC | NC | | NC | |
| L1000 | HIST. GEO. | 407,6 | | 426,0 | | 375,2 | 384,6 | | NC | | NC | 391,6 | | NC | | NC | NC | | | | NC | 366,2 | | | | 21,0 |
| L1100 | SC.ECO.SOC | | | 457,6 | | NC | | | NC | | | | | NC | | | | | NC | | | | | | | |
| L1300 | MATHEMATIQ | 384,6 | | 480,0 | | 171,2 | 459,2 | | NC | | 327,6 | NC | | | | NC | 232,0 | | 279,0 | | 14,0 | 267,0 | | NC | | 14,0 |
| L1400 | TECHNOLOGI | 193,0 | | | | | 78,2 | | | | | NC | | | | | 116,0 | | | | | NC | | | | |
| L1500 | PHY.CHIMIE | 608,0 | | 646,0 | | NC | NC | | NC | | | | | | | | NC | | NC | | | NC | | NC | | |
| L1600 | S. V. T. | 583,0 | | 595,0 | | NC | NC | | NC | | | NC | | NC | | NC | NC | | | | NC | NC | | NC | | NC |
| L1700 | EDU MUSICA | 384,0 | | | | | NC | | | | | NC | | | | | NC | | | | | NC | | | | |
| L1800 | ARTS PLAST | 567,2 | | | | | 28,0 | | | | | NC | | | | | 68,0 | | | | | NC | | | | |
| L1414 | SII.ING.ME | | | NC | | | | | | | NC | | | NC | | | | | 122,2 | | | | | | | |
| L8011 | ECO.GE.COM | | | 465,6 | | | | | NC | | | | | | | | | | NC | | | | | NC | | |
| L8012 | ECO.GE.FIN | | | 14,0 | | | | | NC | | | | | NC | | | | | NC | | | | | | | |
| L8013 | ECO.GE.MK | | | 163,2 | | | | | NC | | | | | | | | | | NC | | | | | NC | | |

| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------|-----------|-------|-------|-------|----|--|-------|----|----|--|--|----|----|----|--|--|-------|----|----|----|----|-------|----|----|----|--|
| L1900 | E.P.S. | 685,0 | 736,6 | 732,0 | NC | | 515,6 | NC | NC | | | NC | NC | NC | | | 57,0 | NC | NC | NC | NC | 610,0 | | NC | NC | |
| E0030 | EDUCATION | NC | NC | NC | | | | | NC | | | NC | | | | | 142,2 | NC | NC | NC | | | NC | NC | | |

| | | | |
|-------|---------|----------------------|------|
| Y0012 | EDU.ORI | CIO Loire Atlantique | 64,2 |
| | | CIO Maine et Loire | |
| | | CIO Mayenne | |
| | | CIO Sarthe | NC |
| | | CIO Vendée | NC |

| | | | |
|-------|---------|------------------------|------|
| Y0011 | EDU.APP | CIRCO Loire Atlantique | NC |
| | | CIRCO Maine et Loire | 14,0 |
| | | CIRCO Mayenne | NC |
| | | CIRCO Sarthe | NC |
| | | CIRCO Vendée | NC |

| Discipline | | LOIRE-ATLANTIQUE | | | | | MAINE ET LOIRE | | | | | MAYENNE | | | | | SARTHE | | | | | VENDEE | | | | |
|------------|------------|------------------|-------|-----|-----|----|----------------|----|-----|-----|----|---------|----|-----|-----|----|--------|----|-----|-----|----|--------|----|-----|-----|----|
| | | CLG | LP | LYC | SEP | ZR | CLG | LP | LYC | SEP | ZR | CLG | LP | LYC | SEP | ZR | CLG | LP | LYC | SEP | ZR | CLG | LP | LYC | SEP | ZR |
| P1315 | MATH.SC.PH | | 552,4 | | NC | | NC | | | NC | | | NC | | NC | | | NC | | NC | | | NC | | NC | |
| P7200 | BIOTECHNOL | | 219,0 | | NC | | | | | | | | NC | | | | NC | NC | | | | | | | | |
| P8013 | ECO.GE.VEN | | 754,0 | | NC | | NC | | | NC | | NC | | | | | | NC | | NC | | NC | NC | | NC | |