

PV L2 - MAJ (2020-2021) : S3_Session1, S4_Session1

| Etudiant | Moyennes | UE #1 | UE #2 | UE #3 | UE #4 | UE #5 |
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| AJZNER BEN 28600871 MajPhys - MinMath L2 (Session1) = 10.734/20 | S3_Session1: 10.250/20 MIN : 38.500/100 MAJ : 61.648/100 | LK3MAM00 [MinMath] 38.5/100 | LU2LVAN1 [Anglais] 50.25/100 | LU2PY103 [Thermo] 62.7/100 | LU2PY124 [Relat] 57.34/100 | LU2PY222 [PhysNum] 62.75/100 |
| | S4_Session1: 11.218/20 MIN : 59.933/100 MAJ : 54.443/100 | LK4MAM00 [MinMath] 59.933/100 | LU2PY104 [Meca] 53.75/100 | LU2PY121 [OEM] 50.0/100 | LU2PY215 [PhysExp2] 73.6/100 | |
| AKPAKA ARNOLD JÉRÉMY 3672298 MajPhys - MinProfEcoles L2 (Session1) = 1.190/20 | S3_Session1: 1.970/20 MIN : 24.625/100 MAJ : 0.000/100 | LK3PTM00 [MinProfEcoles] 24.625/100 | LU2LVAN1 [Anglais] ABI | LU2PY103 [Thermo] ABI | LU2PY110 [Math-S3] ABI | LU2PY124 [Relat] ABI |
| | S4_Session1: 0.410/20 MIN : 0.000/100 MAJ : 2.929/100 | LK4PTM00 [MinProfEcoles] 0.0/100 | LU2PY104 [Meca] ABI | LU2PY121 [OEM] 5.0/100 | LU2PY123 [Math-S4] 0.5/100 | |
| ANDRE GASPARD 3808918 MajPhys - MinSDV L2 (Session1) = 9.805/20 | S3_Session1: 9.263/20 MIN : 51.900/100 MAJ : 44.912/100 | LK3SVM00 [MinSDV] 51.9/100 | LU2LVAN1 [Anglais] 31.0/100 | LU2PY103 [Thermo] 38.8/100 | LU2PY110 [Math-S3] 50.0/100 | LU2PY124 [Relat] 46.96/100 |
| | S4_Session1: 10.346/20 MIN : 62.593/100 MAJ : 47.071/100 | LK4SVM00 [MinSDV] 62.593/100 | LU2PY104 [Meca] 28.25/100 | LU2PY121 [OEM] 60.0/100 | LU2PY123 [Math-S4] 33.0/100 | |

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| ANTOINE ARTHUR 28603722 MajPhys - MinInfo L2 (Session1) = 9.442/20 | S3_Session1: 10.092/20 MIN : 43.056/100 MAJ : 52.322/100 | LK3INM00 [MinInfo] 43.056/100 | LU2LVAN1 [Anglais] 70.75/100 | LU2PY103 [Thermo] 53.1/100 | LU2PY110 [Math-S3] 50.0/100 | LU2PY124 [Relat] 55.41/100 |
| | S4_Session1: 8.793/20 MIN : 55.167/100 MAJ : 39.166/100 | LK4INM00 [MinInfo] 55.167/100 | LU2PY104 [Meca] 39.58/100 | LU2PY121 [OEM] 38.0/100 | LU2PY123 [Math-S4] 43.0/100 | |
| AZIB YASMINE 28618109 MajPhys - MinInfo L2 (Session1) = 14.982/20 | S3_Session1: 15.341/20 MIN : 78.231/100 MAJ : 78.820/100 | LK3INM00 [MinInfo] 78.231/100 | LU2LVAN1 [Anglais] 60.0/100 | LU2PY103 [Thermo] 72.9/100 | LU2PY110 [Math-S3] 85.0/100 | LU2PY124 [Relat] 78.3/100 |
| | S4_Session1: 14.623/20 MIN : 64.550/100 MAJ : 76.786/100 | LK4INM00 [MinInfo] 64.55/100 | LU2PY104 [Meca] 68.5/100 | LU2PY121 [OEM] 79.0/100 | LU2PY123 [Math-S4] 84.5/100 | |
| AZIZ MOHAMED 3700460 MajPhys - MinSDV L2 (Session1) = 4.284/20 | S3_Session1: 7.308/20 MIN : 37.890/100 MAJ : 42.766/100 | LK3SVM00 [MinSDV] 37.89/100 | LU2LVAN1 [Anglais] ABI | LU2PY103 [Thermo] 46.4/100 | LU2PY110 [Math-S3] 50.0/100 | LU2PY124 [Relat] 21.03/100 |
| | S4_Session1: 1.259/20 MIN : 18.070/100 MAJ : 1.251/100 | LK4SVM00 [MinSDV] 18.07/100 | LU2PY104 [Meca] 4.38/100 | LU2PY121 [OEM] ABI | LU2PY123 [Math-S4] ABI | |
| AZZEDINE SAFWAN 3806143 MajPhys - MinInnovSante | S3_Session1: 12.960/20 MIN : 71.000/100 MAJ : 56.802/100 | LK3IAM00 [MinInnovSante] 71.0/100 | LU2LVAN1 [Anglais] 80.0/100 (2019/1) | LU2PY103 [Thermo] 63.8/100 | LU2PY110 [Math-S3] 56.5/100 | LU2PY124 [Relat] 43.41/100 |

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| L2 (Session1) = 12.159/20 | S4_Session1: 11.358/20 MIN : 68.375/100 MAJ : 51.826/100 | LK4IAM00 [MinInnovSante] 68.375/100 | LU2PY104 [Meca] 28.5/100 | LU2PY121 [OEM] 60.82/100 (VAC) | LU2PY123 [Math-S4] 62.5/100 (2019/1) | |
| BELHASSEN DEMOEN ELISA 3800536 MajPhys - | S3_Session1: 10.325/20 MIN : 47.125/100 MAJ : 54.426/100 | LK3MEM00 [MinMeca] 47.125/100 | LU2LVAN1 [Anglais] 55.63/100 (2019/1) | LU2PY103 [Thermo] 56.5/100 | LU2PY110 [Math-S3] 53.5/100 | LU2PY124 [Relat] 52.13/100 |
| BELLOIR LEO 3809814 MajPhys - | S3_Session1: 15.590/20 MIN : 87.020/100 MAJ : 72.732/100 | LK3MEM00 [MinMeca] 87.02/100 | LU2LVAN1 [Anglais] 67.75/100 | LU2PY103 [Thermo] 68.6/100 | LU2PY110 [Math-S3] 74.5/100 | LU2PY124 [Relat] 77.46/100 |
| BENOIT FERDINAND 28601282 MajPhys - MinHPST L2 (Session1) = 8.361/20 | S3_Session1: 12.831/20 MIN : 75.325/100 MAJ : 68.048/100 | LK3HSM00 [MinHPST] 75.325/100 | LU2LVAN1 [Anglais] ABI | LU2PY103 [Thermo] 61.6/100 | LU2PY110 [Math-S3] 77.0/100 | LU2PY124 [Relat] 63.04/100 |
| | S4_Session1: 3.890/20 MIN : 15.000/100 MAJ : 21.357/100 | LK4HSM00 [MinHPST] 15.0/100 | LU2PY104 [Meca] 10.0/100 | LU2PY121 [OEM] 31.0/100 | LU2PY123 [Math-S4] 5.5/100 | |
| BERDAH DAN 28618731 MajPhys - MinMath L2 (Session1) = 10.162/20 | S3_Session1: 10.340/20 MIN : 52.500/100 MAJ : 53.602/100 | LK3MAM00 [MinMath] 52.5/100 | LU2LVAN1 [Anglais] 39.0/100 | LU2PY103 [Thermo] 65.8/100 | LU2PY124 [Relat] 45.91/100 | LU2PY222 [PhysNum] 45.25/100 |
| | S4_Session1: 9.984/20 MIN : 60.400/100 MAJ : 45.429/100 | LK4MAM00 [MinMath] 60.4/100 | LU2PY104 [Meca] 28.0/100 | LU2PY121 [OEM] 49.0/100 | LU2PY215 [PhysExp2] 66.0/100 | |

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| BOISTAY LUCAS 3809291 MajPhys - MinInfo L2 (Session1) = 12.730/20 | S3_Session1: 12.010/20 MIN : 52.800/100 MAJ : 64.314/100 | LK3INM00 [MinInfo] 52.8/100 | LU2LVAN1 [Anglais] 67.75/100 | LU2PY103 [Thermo] 58.4/100 | LU2PY110 [Math-S3] 68.0/100 | LU2PY124 [Relat] 68.77/100 |
| | S4_Session1: 13.451/20 MIN : 63.183/100 MAJ : 69.000/100 | LK4INM00 [MinInfo] 63.183/100 | LU2PY104 [Meca] 86.5/100 | LU2PY121 [OEM] 70.0/100 | LU2PY123 [Math-S4] 30.0/100 | |
| BOUFERRACHE NAIM 28603655 MajPhys - MinMeca L2 (Session1) = 14.509/20 | S3_Session1: 15.355/20 MIN : 73.800/100 MAJ : 77.158/100 | LK3HSM00 [MinHPST] 73.8/100 | LU2LVAN1 [Anglais] 86.75/100 | LU2PY103 [Thermo] 62.7/100 | LU2PY110 [Math-S3] 94.5/100 | LU2PY124 [Relat] 71.39/100 |
| | S4_Session1: 13.662/20 MIN : 62.773/100 MAJ : 70.680/100 | LK4MEM00 [MinMeca] 62.773/100 | LU2PY104 [Meca] 63.13/100 | LU2PY121 [OEM] 69.0/100 | LU2PY123 [Math-S4] 92.5/100 | |
| BOULADOU THEO 3709513 MajPhys - | S3_Session1: 11.352/20 MIN : 72.300/100 MAJ : 43.308/100 | LK3HSM00 [MinHPST] 72.3/100 | LU2LVAN1 [Anglais] 61.88/100 (2019/1) | LU2PY103 [Thermo] 59.0/100 | LU2PY110 [Math-S3] 23.0/100 | LU2PY124 [Relat] 52.54/100 |
| BOURGÈS FIRMIN 3700187 MajPhys - | S3_Session1: 11.409/20 MIN : 61.080/100 MAJ : 48.730/100 | LK3CIM00 [MinChimie] 61.08/100 | LU2LVAN1 [Anglais] 82.5/100 (2019/1) | LU2PY103 [Thermo] 54.1/100 | LU2PY110 [Math-S3] 40.5/100 | LU2PY124 [Relat] 54.45/100 |
| BOUVIER NICOLAS 3670038 MajPhys - | S3_Session1: 10.984/20 MIN : 50.000/100 MAJ : 56.342/100 | LK3CIM00 [MinChimie] 50.0/100 | LU2LVAN1 [Anglais] 67.5/100 (2018/1) | LU2PY103 [Thermo] 66.0/100 | LU2PY110 [Math-S3] 50.5/100 | LU2PY124 [Relat] 48.71/100 |

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| BUHARD MIRABELLE 28608545 MajPhys - MinHPST L2 (Session1) = 10.986/20 | S3_Session1: 12.195/20 MIN : 76.275/100 MAJ : 45.380/100 | LK3HSM00 [MinHPST] 76.275/100 | LU2LVAN1 [Anglais] 77.75/100 | LU2PY103 [Thermo] 48.5/100 | LU2PY110 [Math-S3] 38.0/100 | LU2PY124 [Relat] 53.9/100 |
| | S4_Session1: 9.776/20 MIN : 77.733/100 MAJ : 36.513/100 | LK4HSM00 [MinHPST] 77.733/100 | LU2PY104 [Meca] 31.545/100 | LU2PY121 [OEM] 39.0/100 | LU2PY123 [Math-S4] 36.5/100 | |
| CASTOR YARON 28603613 MajPhys - MinInfo L2 (Session1) = 12.443/20 | S3_Session1: 13.122/20 MIN : 68.294/100 MAJ : 58.290/100 | LK3INM00 [MinInfo] 68.294/100 | LU2LVAN1 [Anglais] 91.5/100 | LU2PY103 [Thermo] 62.5/100 | LU2PY110 [Math-S3] 58.0/100 | LU2PY124 [Relat] 50.45/100 |
| | S4_Session1: 11.764/20 MIN : 54.733/100 MAJ : 60.571/100 | LK4INM00 [MinInfo] 54.733/100 | LU2PY104 [Meca] 41.5/100 | LU2PY121 [OEM] 70.0/100 | LU2PY123 [Math-S4] 61.0/100 | |
| CHANRY LOUIS 3804313 MajPhys - | S3_Session1: 9.340/20 MIN : 38.727/100 MAJ : 53.080/100 | LK3STM00 [MinSDT] 38.727/100 | LU2LVAN1 [Anglais] DIS | LU2PY103 [Thermo] 54.3/100 | LU2PY110 [Math-S3] 57.0/100 | LU2PY124 [Relat] 42.8/100 |
| CHEYRON CASSANDRA 28600546 MajPhys - L2 (Session1) = 12.306/20 | S3_Session1: 12.851/20 MIN : 63.275/100 MAJ : 61.788/100 | LK3STM00 [MinSDT] 63.275/100 | LU2LVAN1 [Anglais] 80.5/100 | LU2PY103 [Thermo] 65.9/100 | LU2PY110 [Math-S3] 60.5/100 | LU2PY124 [Relat] 56.14/100 |
| | S4_Session1: 11.760/20 MIN : 70.000/100 MAJ : 54.000/100 | LK4STM00 [MinSDT] 70.0/100 | LU2PY104 [Meca] 46.0/100 | LU2PY121 [OEM] 57.0/100 | LU2PY123 [Math-S4] 58.0/100 | |

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| DEMAGNY AUGUSTIN 3809072 MajPhys - MinMath L2 (Session1) = 13.305/20 | S3_Session1: 12.819/20 MIN : 52.250/100 MAJ : 73.936/100 | LK3MAM00 [MinMath] 52.25/100 | LU2LVAN1 [Anglais] 62.25/100 | LU2PY103 [Thermo] 67.4/100 | LU2PY124 [Relat] 65.88/100 | LU2PY222 [PhysNum] 84.5/100 |
| | S4_Session1: 13.791/20 MIN : 66.767/100 MAJ : 69.894/100 | LK4MAM00 [MinMath] 66.767/100 | LU2PY104 [Meca] 72.58/100 | LU2PY121 [OEM] 63.0/100 | LU2PY215 [PhysExp2] 92.1/100 | |
| DEVIES MARIE 28628875 MajPhys - MinChimie L2 (Session1) = 14.830/20 | S3_Session1: 14.977/20 MIN : 72.345/100 MAJ : 78.642/100 | LK3CIM00 [MinChimie] 72.345/100 | LU2LVAN1 [Anglais] 66.25/100 | LU2PY103 [Thermo] 74.0/100 | LU2PY110 [Math-S3] 90.0/100 | LU2PY124 [Relat] 65.21/100 |
| | S4_Session1: 14.683/20 MIN : 78.967/100 MAJ : 71.036/100 | LK4CIM00 [MinChimie] 78.967/100 | LU2PY104 [Meca] 56.375/100 | LU2PY121 [OEM] 75.0/100 | LU2PY123 [Math-S4] 84.5/100 | |
| DREAU ALEX 28602088 MajPhys - MinMath L2 (Session1) = 0.425/20 | S3_Session1: 0.850/20 MIN : 7.000/100 MAJ : 2.900/100 | LK3MAM00 [MinMath] 7.0/100 | LU2LVAN1 [Anglais] ABI | LU2PY103 [Thermo] ABI | LU2PY124 [Relat] ABI | LU2PY222 [PhysNum] 7.25/100 |
| | S4_Session1: 0.000/20 MIN : 0.000/100 MAJ : 0.000/100 | LK4MAM00 [MinMath] 0.0/100 | LU2PY104 [Meca] ABI | LU2PY121 [OEM] ABI | LU2PY215 [PhysExp2] ABI | |
| DUEZ CHLOÉ 3802020 MajPhys - MinChimie | S3_Session1: 10.107/20 MIN : 42.775/100 MAJ : 55.096/100 | LK3CIM00 [MinChimie] 42.775/100 | LU2LVAN1 [Anglais] 58.75/100 | LU2PY103 [Thermo] 47.4/100 | LU2PY110 [Math-S3] 65.0/100 | LU2PY124 [Relat] 50.68/100 |

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| L2 (Session1) = 8.500/20 | S4_Session1: 6.894/20 MIN : 54.733/100 MAJ : 25.786/100 | LK4CIM00 [MinChimie] 54.733/100 | LU2PY104 [Meca] 16.5/100 | LU2PY121 [OEM] 29.0/100 | LU2PY123 [Math-S4] 31.5/100 | |
| ELMAARI -CREN LUCAS 3802876 MajPhys - | S3_Session1: 11.314/20 MIN : 56.125/100 MAJ : 55.610/100 | LK3MEM00 [MinMeca] 56.125/100 | LU2LVAN1 [Anglais] 63.15/100 (2019/1) | LU2PY103 [Thermo] 55.8/100 | LU2PY110 [Math-S3] 50.0/100 | LU2PY124 [Relat] 66.45/100 |
| FAURE RAJAA 28604092 MajPhys - MinSDV | S3_Session1: 10.825/20 MIN : 53.337/100 MAJ : 50.278/100 | LK3SVM00 [MinSDV] 53.337/100 | LU2LVAN1 [Anglais] 76.5/100 | LU2PY103 [Thermo] 53.9/100 | LU2PY110 [Math-S3] 41.0/100 | LU2PY124 [Relat] 61.59/100 |
| L2 (Session1) = 9.136/20 | S4_Session1: 7.446/20 MIN : 41.803/100 MAJ : 35.273/100 | LK4SVM00 [MinSDV] 41.803/100 | LU2PY104 [Meca] 35.955/100 | LU2PY121 [OEM] 31.0/100 | LU2PY123 [Math-S4] 51.0/100 | |
| FOMEKONG FONGO HAROLD 3703287 MajPhys - MinMeca | S3_Session1: 8.525/20 MIN : 42.300/100 MAJ : 40.412/100 | LK3MEM00 [MinMeca] 42.3/100 | LU2LVAN1 [Anglais] 55.0/100 | LU2PY103 [Thermo] 37.6/100 | LU2PY110 [Math-S3] 51.5/100 | LU2PY124 [Relat] 23.86/100 |
| L2 (Session1) = 5.332/20 | S4_Session1: 2.139/20 MIN : 8.433/100 MAJ : 11.666/100 | LK4MEM00 [MinMeca] 8.433/100 | LU2PY104 [Meca] 3.33/100 | LU2PY121 [OEM] 17.0/100 | LU2PY123 [Math-S4] 7.0/100 | |
| FROUIN ALICE 28600476 MajPhys - MinHPST | S3_Session1: 14.109/20 MIN : 73.925/100 MAJ : 66.496/100 | LK3HSM00 [MinHPST] 73.925/100 | LU2LVAN1 [Anglais] 77.25/100 | LU2PY103 [Thermo] 63.7/100 | LU2PY110 [Math-S3] 70.5/100 | LU2PY124 [Relat] 64.08/100 |

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| L2 (Session1) = 13.209/20 | S4_Session1: 12.309/20 MIN : 75.600/100 MAJ : 55.523/100 | LK4HSM00 [MinHPST] 75.6/100 | LU2PY104 [Meca] 59.33/100 | LU2PY121 [OEM] 51.0/100 | LU2PY123 [Math-S4] 66.0/100 | |
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| GARCIA QUENTIN 3670734 MajPhys - MinMeca L2 (Session1) = 4.235/20 | S3_Session1: 3.695/20 MIN : 32.000/100 MAJ : 6.000/100 | LK3MEM00 [MinMeca] 32.0/100 | LU2LVAN1 [Anglais] 26.75/100 | LU2PY103 [Thermo] 15.0/100 | LU2PY110 [Math-S3] ABI | LU2PY124 [Relat] ABI |
| | S4_Session1: 4.775/20 MIN : 15.837/100 MAJ : 27.321/100 | LK4MEM00 [MinMeca] 15.837/100 | LU2PY104 [Meca] 36.375/100 | LU2PY121 [OEM] 23.0/100 | LU2PY123 [Math-S4] 26.5/100 | |
| GARIN VINCENT 28600734 MajPhys - MinPhilo L2 (Session1) = 9.747/20 | S3_Session1: 10.063/20 MIN : 50.000/100 MAJ : 43.178/100 | LK3PHM00 [MinPhilo] 50.0/100 | LU2LVAN1 [Anglais] 87.25/100 | LU2PY103 [Thermo] 50.0/100 | LU2PY110 [Math-S3] 36.5/100 | LU2PY124 [Relat] 42.89/100 |
| | S4_Session1: 9.430/20 MIN : 70.000/100 MAJ : 37.357/100 | LK4PHM00 [MinPhilo] 70.0/100 | LU2PY104 [Meca] 49.0/100 | LU2PY121 [OEM] 35.0/100 | LU2PY123 [Math-S4] 23.5/100 | |
| GEORGIN ALEXANDRE 3803925 MajPhys - MinMath L2 (Session1) = 8.241/20 | S3_Session1: 9.128/20 MIN : 41.500/100 MAJ : 53.426/100 | LK3MAM00 [MinMath] 41.5/100 | LU2LVAN1 [Anglais] 23.25/100 | LU2PY103 [Thermo] 52.7/100 | LU2PY124 [Relat] 55.23/100 | LU2PY222 [PhysNum] 53.25/100 |
| | S4_Session1: 7.353/20 MIN : 31.467/100 MAJ : 39.037/100 | LK4MAM00 [MinMath] 31.467/100 | LU2PY104 [Meca] 28.58/100 | LU2PY121 [OEM] 31.0/100 | LU2PY215 [PhysExp2] 92.1/100 | |

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| GOMILA ELEA 28602007 MajPhys - MinChimie L2 (Session1) = 9.764/20 | S3_Session1: 10.975/20 MIN : 53.545/100 MAJ : 51.966/100 | LK3CIM00 [MinChimie] 53.545/100 | LU2LVAN1 [Anglais] 74.75/100 | LU2PY103 [Thermo] 59.8/100 | LU2PY110 [Math-S3] 42.0/100 | LU2PY124 [Relat] 56.23/100 |
| | S4_Session1: 8.552/20 MIN : 50.700/100 MAJ : 39.357/100 | LK4CIM00 [MinChimie] 50.7/100 | LU2PY104 [Meca] 28.5/100 | LU2PY121 [OEM] 42.0/100 | LU2PY123 [Math-S4] 50.5/100 | |
| GUICHETEAU AXELLE 3802822 MajPhys - MinGestion L2 (Session1) = 9.043/20 | S3_Session1: 11.003/20 MIN : 65.495/100 MAJ : 43.636/100 | LK3GSM00 [MinGestion] 65.495/100 | LU2LVAN1 [Anglais] 70.0/100 | LU2PY103 [Thermo] 43.5/100 | LU2PY110 [Math-S3] 35.5/100 | LU2PY124 [Relat] 60.18/100 |
| | S4_Session1: 7.083/20 MIN : 62.333/100 MAJ : 23.880/100 | LK4GSM00 [MinGestion] 62.333/100 | LU2PY104 [Meca] 19.08/100 | LU2PY121 [OEM] 30.0/100 | LU2PY123 [Math-S4] 9.0/100 | |
| GUILLEN LOPEZ GABRIELA 3804329 MajPhys - MinSDV L2 (Session1) = 4.676/20 | S3_Session1: 7.228/20 MIN : 37.337/100 MAJ : 42.412/100 | LK3SVM00 [MinSDV] 37.337/100 | LU2LVAN1 [Anglais] ABI | LU2PY103 [Thermo] 35.2/100 | LU2PY110 [Math-S3] 51.0/100 | LU2PY124 [Relat] 39.66/100 |
| | S4_Session1: 2.124/20 MIN : 25.213/100 MAJ : 4.369/100 | LK4SVM00 [MinSDV] 25.213/100 | LU2PY104 [Meca] 7.29/100 | LU2PY121 [OEM] 4.0/100 | LU2PY123 [Math-S4] ABI | |
| HADI DYNA 3701690 MajPhys - | S3_Session1: 11.899/20 MIN : 56.305/100 MAJ : 59.070/100 | LK3CIM00 [MinChimie] 56.305/100 | LU2LVAN1 [Anglais] 74.38/100 (2019/1) | LU2PY103 [Thermo] 57.9/100 | LU2PY110 [Math-S3] 66.5/100 | LU2PY124 [Relat] 46.55/100 |

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| HARTOUT JOEL 28603652 MajPhys - MinSDV L2 (Session1) = 0.000/20 | S4_Session1: 0.000/20 MIN : 0.000/100 MAJ : 0.000/100 | LK4SVM00 [MinSDV] 0.0/100 | LU2PY104 [Meca] ABI | LU2PY121 [OEM] ABI | LU2PY123 [Math-S4] ABI | |
| HAUDEBOURG ALEXANDRE 28600708 MajPhys - | S3_Session1: 13.215/20 MIN : 69.487/100 MAJ : 60.142/100 | LK3INM00 [MinInfo] 69.487/100 | LU2LVAN1 [Anglais] 82.08/100 | LU2PY103 [Thermo] 58.0/100 | LU2PY110 [Math-S3] 60.5/100 | LU2PY124 [Relat] 63.71/100 |
| HAZARD AURANE 28607038 MajPhys - MinMeca L2 (Session1) = 9.723/20 | S3_Session1: 12.083/20 MIN : 66.420/100 MAJ : 52.040/100 | LK3MEM00 [MinMeca] 66.42/100 | LU2LVAN1 [Anglais] 78.25/100 | LU2PY103 [Thermo] 54.5/100 | LU2PY110 [Math-S3] 52.0/100 | LU2PY124 [Relat] 47.2/100 |
| | S4_Session1: 7.362/20 MIN : 28.000/100 MAJ : 40.583/100 | LK4MEM00 [MinMeca] 28.0/100 | LU2PY104 [Meca] 33.04/100 | LU2PY121 [OEM] 42.0/100 | LU2PY123 [Math-S4] 50.0/100 | |
| HOARAU PIERRE 28610137 MajPhys - MinMath L2 (Session1) = 14.329/20 | S3_Session1: 12.791/20 MIN : 44.000/100 MAJ : 78.514/100 | LK3MAM00 [MinMath] 44.0/100 | LU2LVAN1 [Anglais] 71.0/100 | LU2PY103 [Thermo] 67.5/100 | LU2PY124 [Relat] 77.57/100 | LU2PY222 [PhysNum] 90.0/100 |
| | S4_Session1: 15.867/20 MIN : 85.900/100 MAJ : 76.523/100 | LK4MAM00 [MinMath] 85.9/100 | LU2PY104 [Meca] 68.33/100 | LU2PY121 [OEM] 76.0/100 | LU2PY215 [PhysExp2] 95.0/100 | |
| HUREL MAXIME 3811251 MajPhys - MinSDT | S3_Session1: 5.173/20 MIN : 3.000/100 MAJ : 34.880/100 | LK3STM00 [MinSDT] 3.0/100 | LU2LVAN1 [Anglais] 72.25/100 | LU2PY103 [Thermo] 46.8/100 | LU2PY110 [Math-S3] 25.0/100 | LU2PY124 [Relat] 30.8/100 |

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| L2 (Session1) = 6.399/20 | S4_Session1: 7.625/20 MIN : 49.000/100 MAJ : 36.571/100 | LK4STM00 [MinSDT] 49.0/100 | LU2PY104 [Meca] 42.0/100 | LU2PY121 [OEM] 35.0/100 | LU2PY123 [Math-S4] 32.0/100 | |
| IBO THOMAS 3804163 MajPhys - MinChimie L2 (Session1) = 8.627/20 | S3_Session1: 9.067/20 MIN : 52.780/100 MAJ : 33.746/100 | LK3CIM00 [MinChimie] 52.78/100 | LU2LVAN1 [Anglais] 73.5/100 (2019/1) | LU2PY103 [Thermo] 48.3/100 | LU2PY110 [Math-S3] 22.0/100 | LU2PY124 [Relat] 28.13/100 |
| | S4_Session1: 8.187/20 MIN : 50.750/100 MAJ : 36.729/100 | LK4CIM00 [MinChimie] 50.75/100 | LU2PY104 [Meca] 20.0/100 | LU2PY121 [OEM] 41.0/100 | LU2PY123 [Math-S4] 53.1/100 (2019/1) | |
| KHALED ELIA 3807834 MajPhys - MinMath L2 (Session1) = 9.118/20 | S3_Session1: 10.350/20 MIN : 52.750/100 MAJ : 61.296/100 | LK3MAM00 [MinMath] 52.75/100 | LU2LVAN1 [Anglais] ABI | LU2PY103 [Thermo] 59.0/100 | LU2PY124 [Relat] 50.48/100 | LU2PY222 [PhysNum] 69.0/100 |
| | S4_Session1: 7.887/20 MIN : 38.733/100 MAJ : 39.737/100 | LK4MAM00 [MinMath] 38.733/100 | LU2PY104 [Meca] 48.58/100 | LU2PY121 [OEM] 35.0/100 | LU2PY215 [PhysExp2] 41.0/100 | |
| KILIAN LOUISE 28626888 MajPhys - | S3_Session1: 13.802/20 MIN : 69.995/100 MAJ : 69.120/100 | LK3STM00 [MinSDT] 69.995/100 | LU2LVAN1 [Anglais] 64.5/100 | LU2PY103 [Thermo] 61.9/100 | LU2PY110 [Math-S3] 80.0/100 | LU2PY124 [Relat] 61.8/100 |
| KONAN DORIANE 3800711 MajPhys - | S3_Session1: 10.704/20 MIN : 56.720/100 MAJ : 52.764/100 | LK3SVM00 [MinSDV] 56.72/100 | LU2LVAN1 [Anglais] 44.5/100 | LU2PY103 [Thermo] 50.0/100 | LU2PY110 [Math-S3] 59.5/100 | LU2PY124 [Relat] 44.82/100 |

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| LAPLACE MAUD 3801818 MajPhys - MinGestion L2 (Session1) = 8.954/20 | S3_Session1: 11.147/20 MIN : 67.995/100 MAJ : 46.374/100 | LK3GSM00 [MinGestion] 67.995/100 | LU2LVAN1 [Anglais] 53.5/100 | LU2PY103 [Thermo] 41.3/100 | LU2PY110 [Math-S3] 53.0/100 | LU2PY124 [Relat] 43.27/100 |
| | S4_Session1: 6.760/20 MIN : 59.667/100 MAJ : 22.714/100 | LK4GSM00 [MinGestion] 59.667/100 | LU2PY104 [Meca] 11.75/100 | LU2PY121 [OEM] 30.0/100 | LU2PY123 [Math-S4] 15.5/100 | |
| LEBLANC TONY 28610042 MajPhys - MinMath L2 (Session1) = 8.998/20 | S3_Session1: 8.537/20 MIN : 29.250/100 MAJ : 53.274/100 | LK3MAM00 [MinMath] 29.25/100 | LU2LVAN1 [Anglais] 43.5/100 | LU2PY103 [Thermo] 50.8/100 | LU2PY124 [Relat] 48.77/100 | LU2PY222 [PhysNum] 58.0/100 |
| | S4_Session1: 9.460/20 MIN : 51.333/100 MAJ : 45.571/100 | LK4MAM00 [MinMath] 51.333/100 | LU2PY104 [Meca] 43.0/100 | LU2PY121 [OEM] 43.0/100 | LU2PY215 [PhysExp2] 61.0/100 | |
| LOUZIENI YANNIS 3801692 MajPhys - MinHPST L2 (Session1) = 2.744/20 | S3_Session1: 2.687/20 MIN : 0.000/100 MAJ : 10.370/100 | LK3HSM00 [MinHPST] 0.0/100 | LU2LVAN1 [Anglais] 82.5/100 (2019/1) | LU2PY103 [Thermo] 17.8/100 | LU2PY110 [Math-S3] ABI | LU2PY124 [Relat] 16.25/100 |
| | S4_Session1: 2.800/20 MIN : 18.333/100 MAJ : 12.143/100 | LK4HSM00 [MinHPST] 18.333/100 | LU2PY104 [Meca] ABI | LU2PY121 [OEM] ABI | LU2PY123 [Math-S4] 85.0/100 (2019/1) | |
| MAZOYER PAUL 3520721 MajPhys - MinHistNat | S3_Session1: 10.003/20 MIN : 59.375/100 MAJ : 52.530/100 | LK3HNM00 [MinHistNat] 59.375/100 | LU2LVAN1 [Anglais] ABI | LU2PY103 [Thermo] 36.8/100 | LU2PY110 [Math-S3] 68.0/100 | LU2PY124 [Relat] 53.05/100 |

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| L2 (Session1) = 7.844/20 | S4_Session1: 5.685/20 MIN : 42.500/100 MAJ : 22.393/100 | LK4HNM00 [MinHistNat] 42.5/100 | LU2PY104 [Meca] 42.125/100 | LU2PY121 [OEM] 8.0/100 | LU2PY123 [Math-S4] 40.5/100 | |
| MAZZONI-LAURENT ANTOINE 3800074 MajPhys - MinMeca | S3_Session1: 6.654/20 MIN : 29.720/100 MAJ : 42.764/100 | LK3MEM00 [MinMeca] 29.72/100 | LU2LVAN1 [Anglais] ABI | LU2PY103 [Thermo] 32.5/100 | LU2PY110 [Math-S3] 52.0/100 | LU2PY124 [Relat] 44.82/100 |
| L2 (Session1) = 3.594/20 | S4_Session1: 0.533/20 MIN : 0.833/100 MAJ : 3.451/100 | LK4MEM00 [MinMeca] 0.833/100 | LU2PY104 [Meca] 2.08/100 | LU2PY121 [OEM] 4.0/100 | LU2PY123 [Math-S4] 4.0/100 | |
| MCCALLIN LILIANE 28602926 MajPhys - MinMeca | S3_Session1: 14.515/20 MIN : 67.860/100 MAJ : 74.032/100 | LK3MEM00 [MinMeca] 67.86/100 | LU2LVAN1 [Anglais] 84.17/100 | LU2PY103 [Thermo] 69.1/100 | LU2PY110 [Math-S3] 78.0/100 | LU2PY124 [Relat] 75.96/100 |
| L2 (Session1) = 13.360/20 | S4_Session1: 12.204/20 MIN : 53.180/100 MAJ : 64.381/100 | LK4MEM00 [MinMeca] 53.18/100 | LU2PY104 [Meca] 52.835/100 | LU2PY121 [OEM] 68.0/100 | LU2PY123 [Math-S4] 73.0/100 | |
| MELLOUKI ISSAM-EDDINE 28603755 MajPhys - MinMeca | S4_Session1: 8.670/20 MIN : 48.333/100 MAJ : 41.214/100 | LK4MEM00 [MinMeca] 48.333/100 | LU2PY104 [Meca] 33.0/100 | LU2PY121 [OEM] 42.0/100 | LU2PY123 [Math-S4] 54.5/100 | |
| MEYRONEINC ALBAN 28609261 MajPhys - MinInfo | S3_Session1: 12.314/20 MIN : 68.506/100 MAJ : 57.138/100 | LK3INM00 [MinInfo] 68.506/100 | LU2LVAN1 [Anglais] 56.0/100 | LU2PY103 [Thermo] 56.9/100 | LU2PY110 [Math-S3] 60.0/100 | LU2PY124 [Relat] 51.89/100 |

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| L2 (Session1) = 12.077/20 | S4_Session1: 11.840/20 MIN : 63.167/100 MAJ : 57.500/100 | LK4INM00 [MinInfo] 63.167/100 | LU2PY104 [Meca] 53.75/100 | LU2PY121 [OEM] 57.0/100 | LU2PY123 [Math-S4] 67.0/100 | |
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| NASSIF JULIEN 28710191 MajPhys - MinMath L2 (Session1) = 12.760/20 | S3_Session1: 12.903/20 MIN : 68.700/100 MAJ : 59.974/100 | LK3MAM00 [MinMath] 68.7/100 | LU2LVAN1 [Anglais] 70.5/100 | LU2PY103 [Thermo] 59.9/100 | LU2PY124 [Relat] 55.57/100 | LU2PY222 [PhysNum] 62.25/100 |
| | S4_Session1: 12.617/20 MIN : 67.867/100 MAJ : 61.037/100 | LK4MAM00 [MinMath] 67.867/100 | LU2PY104 [Meca] 51.83/100 | LU2PY121 [OEM] 62.0/100 | LU2PY215 [PhysExp2] 75.6/100 | |
| NGUYEN VINCENT 3810910 MajPhys - MinMath L2 (Session1) = 8.350/20 | S3_Session1: 8.143/20 MIN : 30.150/100 MAJ : 49.206/100 | LK3MAM00 [MinMath] 30.15/100 | LU2LVAN1 [Anglais] 40.5/100 | LU2PY103 [Thermo] 47.8/100 | LU2PY124 [Relat] 40.43/100 | LU2PY222 [PhysNum] 55.0/100 |
| | S4_Session1: 8.557/20 MIN : 52.200/100 MAJ : 38.751/100 | LK4MAM00 [MinMath] 52.2/100 | LU2PY104 [Meca] 24.88/100 | LU2PY121 [OEM] 39.0/100 | LU2PY215 [PhysExp2] 65.5/100 | |
| ORFI SALAH EDDINE 28717391 MajPhys - MinElec L2 (Session1) = 8.715/20 | S3_Session1: 9.058/20 MIN : 35.390/100 MAJ : 52.464/100 | LK3EEM00 [MinElec] 35.39/100 | LU2LVAN1 [Anglais] 49.0/100 | LU2PY103 [Thermo] 57.9/100 | LU2PY110 [Math-S3] 50.0/100 | LU2PY124 [Relat] 46.52/100 |
| | S4_Session1: 8.372/20 MIN : 30.200/100 MAJ : 46.857/100 | LK4EEM00 [MinElec] 30.2/100 | LU2PY104 [Meca] 29.0/100 | LU2PY121 [OEM] 55.0/100 | LU2PY123 [Math-S4] 50.0/100 | |

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| PERBOST ETIENNE 3801977 MajPhys - | S3_Session1: 7.574/20 MIN : 17.250/100 MAJ : 61.940/100 | LK3MAM00 [MinMath] 17.25/100 | LU2LVAN1 [Anglais] ABI | LU2PY103 [Thermo] 51.8/100 | LU2PY124 [Relat] 48.1/100 | LU2PY222 [PhysNum] 79.0/100 |
| PINTEA ALINA 28602322 MajPhys - MinMeca L2 (Session1) = 8.703/20 | S3_Session1: 11.548/20 MIN : 54.435/100 MAJ : 56.036/100 | LK3MEM00 [MinMeca] 54.435/100 | LU2LVAN1 [Anglais] 79.5/100 | LU2PY103 [Thermo] 59.1/100 | LU2PY110 [Math-S3] 50.0/100 | LU2PY124 [Relat] 61.98/100 |
| | S4_Session1: 5.858/20 MIN : 21.293/100 MAJ : 32.714/100 | LK4MEM00 [MinMeca] 21.293/100 | LU2PY104 [Meca] 25.25/100 | LU2PY121 [OEM] 32.0/100 | LU2PY123 [Math-S4] 50.5/100 | |
| PLAGNOL MANOU 28627891 MajPhys - MinMath L2 (Session1) = 13.378/20 | S3_Session1: 12.700/20 MIN : 46.300/100 MAJ : 74.756/100 | LK3MAM00 [MinMath] 46.3/100 | LU2LVAN1 [Anglais] 76.0/100 | LU2PY103 [Thermo] 61.7/100 | LU2PY124 [Relat] 78.38/100 | LU2PY222 [PhysNum] 86.0/100 |
| | S4_Session1: 14.056/20 MIN : 52.900/100 MAJ : 77.730/100 | LK4MAM00 [MinMath] 52.9/100 | LU2PY104 [Meca] 67.955/100 | LU2PY121 [OEM] 80.0/100 | LU2PY215 [PhysExp2] 88.2/100 | |
| QIU CAROLINE 28601347 MajPhys - MinMeca L2 (Session1) = 9.075/20 | S3_Session1: 11.212/20 MIN : 67.770/100 MAJ : 48.906/100 | LK3MEM00 [MinMeca] 67.77/100 | LU2LVAN1 [Anglais] 45.0/100 | LU2PY103 [Thermo] 51.9/100 | LU2PY110 [Math-S3] 50.5/100 | LU2PY124 [Relat] 39.73/100 |
| | S4_Session1: 6.938/20 MIN : 42.640/100 MAJ : 31.286/100 | LK4MEM00 [MinMeca] 42.64/100 | LU2PY104 [Meca] 18.0/100 | LU2PY121 [OEM] 38.0/100 | LU2PY123 [Math-S4] 31.0/100 | |

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| RAISS NEAMAT ALLAH 28610457 MajPhys - MinMeca L2 (Session1) = 10.732/20 | S3_Session1: 12.388/20 MIN : 62.405/100 MAJ : 60.354/100 | LK3MEM00 [MinMeca] 62.405/100 | LU2LVAN1 [Anglais] 68.0/100 | LU2PY103 [Thermo] 51.0/100 | LU2PY110 [Math-S3] 75.5/100 | LU2PY124 [Relat] 48.77/100 |
| | S4_Session1: 9.075/20 MIN : 35.773/100 MAJ : 49.487/100 | LK4MEM00 [MinMeca] 35.773/100 | LU2PY104 [Meca] 33.205/100 | LU2PY121 [OEM] 53.0/100 | LU2PY123 [Math-S4] 68.0/100 | |
| SAHIN WILLY 3700822 MajPhys - | S3_Session1: 5.153/20 MIN : 17.745/100 MAJ : 22.886/100 | LK3CIM00 [MinChimie] 17.745/100 | LU2LVAN1 [Anglais] 72.25/100 (2019/1) | LU2PY103 [Thermo] 34.4/100 | LU2PY110 [Math-S3] 12.5/100 | LU2PY124 [Relat] 20.63/100 |
| SAKISLIAN HUGO 3804634 MajPhys - MinHPST L2 (Session1) = 8.464/20 | S3_Session1: 11.097/20 MIN : 73.275/100 MAJ : 37.650/100 | LK3HSM00 [MinHPST] 73.275/100 | LU2LVAN1 [Anglais] 73.5/100 | LU2PY103 [Thermo] 46.0/100 | LU2PY110 [Math-S3] 28.0/100 | LU2PY124 [Relat] 40.25/100 |
| | S4_Session1: 5.831/20 MIN : 48.433/100 MAJ : 20.894/100 | LK4HSM00 [MinHPST] 48.433/100 | LU2PY104 [Meca] 27.13/100 | LU2PY121 [OEM] 21.0/100 | LU2PY123 [Math-S4] 8.0/100 | |
| SIVAPALAN BHANUJAN 3808217 MajPhys - MinMath L2 (Session1) = 17.212/20 | S3_Session1: 16.785/20 MIN : 88.000/100 MAJ : 85.654/100 | LK3MAM00 [MinMath] 88.0/100 | LU2LVAN1 [Anglais] 59.0/100 | LU2PY103 [Thermo] 80.6/100 | LU2PY124 [Relat] 90.07/100 | LU2PY222 [PhysNum] 88.5/100 |
| | S4_Session1: 17.639/20 MIN : 90.933/100 MAJ : 87.023/100 | LK4MAM00 [MinMath] 90.933/100 | LU2PY104 [Meca] 75.83/100 | LU2PY121 [OEM] 91.0/100 | LU2PY215 [PhysExp2] 93.5/100 | |

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| SOUTIENT DIMITRI 28604676 MajPhys - MinMath L2 (Session1) = 5.190/20 | S3_Session1: 4.145/20 MIN : 3.750/100 MAJ : 29.646/100 | LK3MAM00 [MinMath] 3.75/100 | LU2LVAN1 [Anglais] 44.0/100 | LU2PY103 [Thermo] 22.8/100 | LU2PY124 [Relat] 46.13/100 | LU2PY222 [PhysNum] 28.25/100 |
| | S4_Session1: 6.235/20 MIN : 6.467/100 MAJ : 41.763/100 | LK4MAM00 [MinMath] 6.467/100 | LU2PY104 [Meca] 39.67/100 | LU2PY121 [OEM] 36.0/100 | LU2PY215 [PhysExp2] 69.0/100 | |
| TIANA NELSON 3534374 MajPhys - MinElec L2 (Session1) = 14.852/20 | S3_Session1: 14.204/20 MIN : 64.990/100 MAJ : 79.548/100 | LK3EEM00 [MinElec] 64.99/100 | LU2LVAN1 [Anglais] 52.5/100 | LU2PY103 [Thermo] 76.2/100 | LU2PY110 [Math-S3] 82.0/100 | LU2PY124 [Relat] 81.34/100 |
| | S4_Session1: 15.499/20 MIN : 71.983/100 MAJ : 79.857/100 | LK4EEM00 [MinElec] 71.983/100 | LU2PY104 [Meca] 100.0/100 | LU2PY121 [OEM] 68.0/100 | LU2PY123 [Math-S4] 87.0/100 | |
| TRUKAN MATTEO 28601945 MajPhys - MinEnv L2 (Session1) = 13.061/20 | S3_Session1: 13.446/20 MIN : 75.600/100 MAJ : 62.978/100 | LK3EVM00 [MinEnv] 75.6/100 | LU2LVAN1 [Anglais] 55.0/100 | LU2PY103 [Thermo] 63.9/100 | LU2PY110 [Math-S3] 64.5/100 | LU2PY124 [Relat] 58.09/100 |
| | S4_Session1: 12.675/20 MIN : 86.667/100 MAJ : 53.393/100 | LK4EVM00 [MinEnv] 86.667/100 | LU2PY104 [Meca] 40.375/100 | LU2PY121 [OEM] 59.0/100 | LU2PY123 [Math-S4] 57.0/100 | |
| UTRERA THIBAUT 3707207 MajPhys - MinChimie | S3_Session1: 9.700/20 MIN : 35.260/100 MAJ : 55.990/100 | LK3CIM00 [MinChimie] 35.26/100 | LU2LVAN1 [Anglais] 64.0/100 | LU2PY103 [Thermo] 64.6/100 | LU2PY110 [Math-S3] 55.0/100 | LU2PY124 [Relat] 40.75/100 |

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| L2 (Session1) = 9.302/20 | S4_Session1: 8.904/20 MIN : 51.157/100 MAJ : 41.679/100 | LK4CIM00 [MinChimie] 51.157/100 | LU2PY104 [Meca] 31.875/100 | LU2PY121 [OEM] 43.0/100 | LU2PY123 [Math-S4] 56.0/100 | |
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| VADSARIA ANATOLE 3802730 MajPhys - MinSDT L2 (Session1) = 10.518/20 | S3_Session1: 11.750/20 MIN : 58.990/100 MAJ : 56.910/100 | LK3STM00 [MinSDT] 58.99/100 | LU2LVAN1 [Anglais] 67.0/100 | LU2PY103 [Thermo] 62.3/100 | LU2PY110 [Math-S3] 53.5/100 | LU2PY124 [Relat] 52.95/100 |
| | S4_Session1: 9.287/20 MIN : 60.000/100 MAJ : 44.500/100 | LK4STM00 [MinSDT] 60.0/100 | LU2PY104 [Meca] 34.0/100 | LU2PY121 [OEM] 52.0/100 | LU2PY123 [Math-S4] 35.5/100 | |
| VAR KÉLIANE 3800778 MajPhys - MinInnovSante L2 (Session1) = 13.056/20 | S3_Session1: 13.727/20 MIN : 74.062/100 MAJ : 66.718/100 | LK3IAM00 [MinInnovSante] 74.062/100 | LU2LVAN1 [Anglais] 56.5/100 | LU2PY103 [Thermo] 59.6/100 | LU2PY110 [Math-S3] 75.5/100 | LU2PY124 [Relat] 63.39/100 |
| | S4_Session1: 12.384/20 MIN : 73.425/100 MAJ : 56.987/100 | LK4IAM00 [MinInnovSante] 73.425/100 | LU2PY104 [Meca] 64.705/100 | LU2PY121 [OEM] 53.0/100 | LU2PY123 [Math-S4] 57.5/100 | |
| VENET MATHIEU 28608474 MajPhys - MinHPST L2 (Session1) = 14.050/20 | S3_Session1: 14.511/20 MIN : 79.450/100 MAJ : 62.952/100 | LK3HSM00 [MinHPST] 79.45/100 | LU2LVAN1 [Anglais] 93.0/100 | LU2PY103 [Thermo] 68.8/100 | LU2PY110 [Math-S3] 56.5/100 | LU2PY124 [Relat] 64.16/100 |
| | S4_Session1: 13.590/20 MIN : 81.833/100 MAJ : 62.000/100 | LK4HSM00 [MinHPST] 81.833/100 | LU2PY104 [Meca] 61.25/100 | LU2PY121 [OEM] 63.0/100 | LU2PY123 [Math-S4] 59.5/100 | |

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| ZHAN CÉLINE 3703404 MajPhys - MinMeca L2 (Session1) = 9.117/20 | S3_Session1: 11.528/20 MIN : 56.485/100 MAJ : 62.096/100 | LK3MEM00 [MinMeca] 56.485/100 | LU2LVAN1 [Anglais] 40.0/100 | LU2PY103 [Thermo] 56.4/100 | LU2PY110 [Math-S3] 75.0/100 | LU2PY124 [Relat] 47.68/100 |
| | S4_Session1: 6.706/20 MIN : 23.687/100 MAJ : 37.750/100 | LK4MEM00 [MinMeca] 23.687/100 | LU2PY104 [Meca] 22.875/100 | LU2PY121 [OEM] 45.0/100 | LU2PY123 [Math-S4] 38.5/100 | |
| ZIMMERMANN LILIAN 3409203 MajPhys - MinHPST | S4_Session1: 12.646/20 MIN : 73.600/100 MAJ : 58.786/100 | LK4HSM00 [MinHPST] 73.6/100 | LU2PY104 [Meca] 50.25/100 | LU2PY121 [OEM] 70.0/100 | LU2PY123 [Math-S4] 31.0/100 | |

Statistiques

| S3_Session1 | S4_Session1 |
|----------------------------|----------------------------|
| * 18 admis (25.71%) | * 13 admis (22.03%) |
| * 31 compenses (44.29%) | * 9 compenses (15.25%) |
| * 21 ajournes (30.00%) | * 37 ajournes (62.71%) |
| * 0 sans resultats (0.00%) | * 0 sans resultats (0.00%) |