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

Etudiant	Moyennes	UE #1	UE #2	UE #3	UE #4	UE #5	UE #6
ABITBOL NATHAN 28600756 MONO **L2 (Session1) = 15.363/20**	**S3_Session1: 16.116/20** MAJ : 71.430/100 CMP : 92.915/100	**LU2LVAN1** [Anglais] 77.0/100	**LU2PY103** [Thermo] 65.7/100	**LU2PY110** [Math-S3] 80.0/100	**LU2PY124** [Relat] 65.75/100	**LU2PY212** [PhysExp1] 85.83/100	**LU2PY220** [Math-Comp] 100.0/100
	S4_Session1: 14.610/20 MAJ : 65.000/100 CMP : 91.833/100	**LU2PY104** [Meca] 58.0/100	**LU2PY121** [OEM] 68.0/100	**LU2PY123** [Math-S4] 67.0/100	**LU2PY215** [PhysExp2] 94.0/100	**LU2PY222** [PhysNum] 90.75/100	
ALLARAJ LIVIO 3802193 MONO **L2 (Session1) = 11.191/20**	**S3_Session1: 11.562/20** MAJ : 53.356/100 CMP : 55.335/100	**LU2LVAN1** [Anglais] 90.0/100 (2019/1)	**LU2PY103** [Thermo] 60.9/100	**LU2PY110** [Math-S3] 47.0/100	**LU2PY124** [Relat] 50.98/100	**LU2PY212** [PhysExp1] 61.67/100	**LU2PY220** [Math-Comp] 49.0/100
	S4_Session1: 10.820/20 MAJ : 47.143/100 CMP : 70.333/100	**LU2PY104** [Meca] 44.0/100	**LU2PY121** [OEM] 54.0/100	**LU2PY123** [Math-S4] 26.0/100	**LU2PY215** [PhysExp2] 58.5/100	**LU2PY222** [PhysNum] 76.25/100	
BACHA JACQUES 28705111 MONO **L2 (Session1) = 0.000/20**	**S3_Session1: 0.000/20** MAJ : 0.000/100 CMP : 0.000/100	**LU2LVAN1** [Anglais] ABI	**LU2PY103** [Thermo] ABI	**LU2PY110** [Math-S3] ABI	**LU2PY124** [Relat] ABI	**LU2PY212** [PhysExp1] ABI	**LU2PY220** [Math-Comp] ABI
	S4_Session1: 0.000/20 MAJ : 0.000/100 CMP : 0.000/100	**LU2PY104** [Meca] ABI	**LU2PY121** [OEM] ABI	**LU2PY123** [Math-S4] ABI	**LU2PY215** [PhysExp2] ABI	**LU2PY222** [PhysNum] 0.0/100	

BARBEREAU NICOLAS 3875541 MONO	S3_Session1: 7.508/20 MAJ : 29.578/100 CMP : 39.250/100	LU2LVAN1 [Anglais] 70.5/100 (VAC)	LU2PY103 [Thermo] 40.9/100	LU2PY110 [Math-S3] 23.0/100	LU2PY124 [Relat] 20.09/100	LU2PY212 [PhysExp1] 55.5/100 (2018/1)	LU2PY220 [Math-Comp] 23.0/100
L2 (Session1) = 8.218/20	S4_Session1: 8.928/20 MAJ : 38.146/100 CMP : 59.800/100	LU2PY104 [Meca] 18.0/100	LU2PY121 [OEM] 54.88/100 (VAC)	LU2PY123 [Math-S4] 11.5/100	LU2PY215 [PhysExp2] 59.4/100	LU2PY222 [PhysNum] 60.0/100	
BENABDALLAH ILIESSE 3809598 MONO	S3_Session1: 8.681/20 MAJ : 47.474/100 CMP : 36.665/100	LU2LVAN1 [Anglais] 50.0/100 (2019/2)	LU2PY103 [Thermo] 48.3/100	LU2PY110 [Math-S3] 50.0/100 (2019/2)	LU2PY124 [Relat] 40.77/100	LU2PY212 [PhysExp1] 28.33/100	LU2PY220 [Math-Comp] 45.0/100
L2 (Session1) = 7.077/20	S4_Session1: 5.473/20 MAJ : 39.094/100 CMP : 0.000/100	LU2PY104 [Meca] 12.0/100	LU2PY121 [OEM] 61.29/100 (VAC)	LU2PY123 [Math-S4] 4.5/100	LU2PY215 [PhysExp2] ABI	LU2PY222 [PhysNum] 0.0/100	
BENSALEM CELIA 3711694 MONO	S3_Session1: 8.250/20 MAJ : 29.996/100 CMP : 51.875/100	LU2LVAN1 [Anglais] 55.0/100 (2019/2)	LU2PY103 [Thermo] 43.8/100	LU2PY110 [Math-S3] 27.0/100	LU2PY124 [Relat] 8.38/100	LU2PY212 [PhysExp1] 75.75/100 (2019/1)	LU2PY220 [Math-Comp] 28.0/100
L2 (Session1) = 7.745/20	S4_Session1: 7.240/20 MAJ : 17.286/100 CMP : 80.333/100	LU2PY104 [Meca] 22.5/100	LU2PY121 [OEM] 17.0/100	LU2PY123 [Math-S4] 8.0/100	LU2PY215 [PhysExp2] 78.0/100	LU2PY222 [PhysNum] 81.5/100	
BENTEYN AUDREY 28600618 MONO	S3_Session1: 9.887/20 MAJ : 34.156/100 CMP : 65.835/100	LU2LVAN1 [Anglais] 60.25/100	LU2PY103 [Thermo] 40.8/100	LU2PY110 [Math-S3] 23.5/100	LU2PY124 [Relat] 42.18/100	LU2PY212 [PhysExp1] 71.67/100	LU2PY220 [Math-Comp] 60.0/100

		LU2LVAN1 [Anglais] / LU2PY104 [Meca]	LU2PY103 [Thermo] / LU2PY121 [OEM]	LU2PY110 [Math-S3] / LU2PY123 [Math-S4]	LU2PY124 [Relat] / LU2PY215 [PhysExp2]	LU2PY212 [PhysExp1] / LU2PY222 [PhysNum]	LU2PY220 [Math-Comp]
L2 (Session1) = 10.645/20	**S4_Session1: 11.402/20** MAJ : 40.726/100 CMP : 95.000/100	**LU2PY104** [Meca] 21.04/100	**LU2PY121** [OEM] 54.0/100	**LU2PY123** [Math-S4] 27.0/100	**LU2PY215** [PhysExp2] 91.0/100	**LU2PY222** [PhysNum] 97.0/100	
BIGRE COME **28706555** MONO	**S3_Session1: 11.682/20** MAJ : 49.702/100 CMP : 66.585/100	**LU2LVAN1** [Anglais] 69.25/100	**LU2PY103** [Thermo] 53.0/100	**LU2PY110** [Math-S3] 50.0/100	**LU2PY124** [Relat] 42.51/100	**LU2PY212** [PhysExp1] 64.17/100	**LU2PY220** [Math-Comp] 69.0/100
L2 (Session1) = 11.106/20	**S4_Session1: 10.530/20** MAJ : 40.000/100 CMP : 82.167/100	**LU2PY104** [Meca] 33.0/100	**LU2PY121** [OEM] 41.0/100	**LU2PY123** [Math-S4] 50.0/100	**LU2PY215** [PhysExp2] 93.0/100	**LU2PY222** [PhysNum] 76.75/100	
BILAND NICOLAS **3876450** MONO	**S3_Session1: 6.849/20** MAJ : 28.186/100 CMP : 37.000/100	**LU2LVAN1** [Anglais] 53.5/100 (VAC)	**LU2PY103** [Thermo] 46.4/100	**LU2PY110** [Math-S3] 15.0/100	**LU2PY124** [Relat] 18.13/100	**LU2PY212** [PhysExp1] 69.0/100 (2018/1)	**LU2PY220** [Math-Comp] 5.0/100
L2 (Session1) = 7.604/20	**S4_Session1: 8.360/20** MAJ : 31.286/100 CMP : 66.333/100	**LU2PY104** [Meca] 30.5/100	**LU2PY121** [OEM] 30.0/100	**LU2PY123** [Math-S4] 38.0/100	**LU2PY215** [PhysExp2] 50.0/100	**LU2PY222** [PhysNum] 74.5/100	
BLONSKI ALEXIS **3800257** MONO	**S4_Session1: 0.000/20** MAJ : 0.000/100 CMP : 0.000/100	**LU2PY104** [Meca] ABI	**LU2PY121** [OEM] ABI	**LU2PY123** [Math-S4] ABI	**LU2PY215** [PhysExp2] 0.0/100	**LU2PY222** [PhysNum] 0.0/100	
BOCHEREAU TOM **28601704** MONO	**S3_Session1: 11.730/20** MAJ : 59.150/100 CMP : 58.000/100	**LU2LVAN1** [Anglais] 58.75/100	**LU2PY103** [Thermo] 63.1/100	**LU2PY110** [Math-S3] 53.5/100	**LU2PY124** [Relat] 62.55/100	**LU2PY212** [PhysExp1] 75.0/100	**LU2PY220** [Math-Comp] 41.0/100

L2 (Session1) = 11.675/20	**S4_Session1:** **11.620/20** MAJ : 45.000/100 CMP : 88.667/100	**LU2PY104** [Meca] 44.75/100	**LU2PY121** [OEM] 45.0/100	**LU2PY123** [Math-S4] 45.5/100	**LU2PY215** [PhysExp2] 81.0/100	**LU2PY222** [PhysNum] 92.5/100	
BODIRLAU YVONNA **3702404** MONO	**S3_Session1:** **12.389/20** MAJ : 58.336/100 CMP : 64.000/100	**LU2LVAN1** [Anglais] 71.75/100	**LU2PY103** [Thermo] 59.4/100	**LU2PY110** [Math-S3] 58.0/100	**LU2PY124** [Relat] 56.88/100	**LU2PY212** [PhysExp1] 80.0/100	**LU2PY220** [Math-Comp] 48.0/100
L2 (Session1) = 12.099/20	**S4_Session1:** **11.810/20** MAJ : 48.643/100 CMP : 83.333/100	**LU2PY104** [Meca] 39.5/100	**LU2PY121** [OEM] 55.0/100	**LU2PY123** [Math-S4] 41.5/100	**LU2PY215** [PhysExp2] 81.0/100	**LU2PY222** [PhysNum] 84.5/100	
BOKOBZA EVAN **28614224** MONO	**S3_Session1:** **12.751/20** MAJ : 56.256/100 CMP : 77.065/100	**LU2LVAN1** [Anglais] 48.0/100	**LU2PY103** [Thermo] 59.3/100	**LU2PY110** [Math-S3] 53.5/100	**LU2PY124** [Relat] 55.68/100	**LU2PY212** [PhysExp1] 73.13/100	**LU2PY220** [Math-Comp] 81.0/100
L2 (Session1) = 12.085/20	**S4_Session1:** **11.420/20** MAJ : 44.429/100 CMP : 86.667/100	**LU2PY104** [Meca] 50.0/100	**LU2PY121** [OEM] 45.0/100	**LU2PY123** [Math-S4] 31.0/100	**LU2PY215** [PhysExp2] 70.5/100	**LU2PY222** [PhysNum] 94.75/100	
BOUADJENEK JULIEN **3800483** MONO	**S3_Session1:** **6.800/20** MAJ : 32.846/100 CMP : 27.500/100	**LU2LVAN1** [Anglais] 65.75/100	**LU2PY103** [Thermo] 42.5/100	**LU2PY110** [Math-S3] 15.5/100	**LU2PY124** [Relat] 48.23/100	**LU2PY212** [PhysExp1] 50.0/100	**LU2PY220** [Math-Comp] 5.0/100
L2 (Session1) = 5.325/20	**S4_Session1:** **3.850/20** MAJ : 8.214/100 CMP : 45.000/100	**LU2PY104** [Meca] 8.0/100	**LU2PY121** [OEM] 10.0/100	**LU2PY123** [Math-S4] 1.5/100	**LU2PY215** [PhysExp2] 27.0/100	**LU2PY222** [PhysNum] 54.0/100	

BOULADOU THEO 3709513	S4_Session1: 0.000/20	LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
MONO	MAJ : 0.000/100 CMP : 0.000/100	ABI	ABI	ABI	0.0/100	0.0/100	
BOUTALEB ILIAS 28614142	S3_Session1: 12.295/20	LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
MONO	MAJ : 60.296/100 CMP : 66.250/100	48.25/100	63.5/100	58.5/100	57.48/100	68.5/100	64.0/100
L2 (Session1) = 11.562/20	S4_Session1: 10.830/20	LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
	MAJ : 47.143/100 CMP : 70.500/100	34.75/100	48.0/100	68.5/100	82.0/100	64.75/100	
BRASSART AMELIE 3808384	S3_Session1: 17.617/20	LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
MONO	MAJ : 92.316/100 CMP : 89.500/100	61.25/100	96.5/100	88.0/100	92.58/100	87.0/100	92.0/100
L2 (Session1) = 16.900/20	S4_Session1: 16.183/20	LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
	MAJ : 74.466/100 CMP : 95.967/100	58.88/100	80.0/100	83.5/100	93.9/100	97.0/100	
CARVALHO AXEL 28601163	S3_Session1: 1.640/20	LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
MONO	MAJ : 6.000/100 CMP : 13.000/100	ABI	15.0/100	ABI	ABI	20.0/100	6.0/100
L2 (Session1) = 0.820/20	S4_Session1: 0.000/20	LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
	MAJ : 0.000/100 CMP : 0.000/100	ABI	ABI	ABI	0.0/100	0.0/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
CASTRO MARTINEZ RAFAEL 3811571 MONO	**S3_Session1: 7.339/20** MAJ : 36.542/100 CMP : 32.500/100	54.25/100	32.3/100	46.5/100	25.11/100	40.0/100	25.0/100
L2 (Session1) = 7.460/20	**S4_Session1: 7.580/20** MAJ : 21.000/100 CMP : 77.333/100	**LU2PY104** [Meca] 21.0/100	**LU2PY121** [OEM] 23.0/100	**LU2PY123** [Math-S4] 13.0/100	**LU2PY215** [PhysExp2] 92.0/100	**LU2PY222** [PhysNum] 70.0/100	
DE MACEDO YANNICK 3810878 MONO	**S3_Session1: 12.869/20** MAJ : 65.722/100 CMP : 68.335/100	41.5/100	78.5/100	53.0/100	65.61/100	76.67/100	60.0/100
L2 (Session1) = 12.951/20	**S4_Session1: 13.033/20** MAJ : 56.323/100 CMP : 85.800/100	**LU2PY104** [Meca] 47.63/100	**LU2PY121** [OEM] 54.0/100	**LU2PY123** [Math-S4] 83.0/100	**LU2PY215** [PhysExp2] 77.4/100	**LU2PY222** [PhysNum] 90.0/100	
DESBOIS ALICE 28602525 MONO	**S3_Session1: 11.579/20** MAJ : 56.360/100 CMP : 57.665/100	66.5/100	58.9/100	57.0/100	50.0/100	63.33/100	52.0/100
L2 (Session1) = 12.042/20	**S4_Session1: 12.505/20** MAJ : 52.250/100 CMP : 86.500/100	**LU2PY104** [Meca] 42.625/100	**LU2PY121** [OEM] 56.0/100	**LU2PY123** [Math-S4] 56.5/100	**LU2PY215** [PhysExp2] 76.0/100	**LU2PY222** [PhysNum] 91.75/100	
DESFOSSES ANTOINE 3872327 MONO	**S3_Session1: 8.848/20** MAJ : 31.596/100 CMP : 55.665/100	61.75/100	27.8/100	36.5/100	29.38/100	73.33/100	38.0/100

		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 7.184/20	**S4_Session1: 5.520/20** MAJ : 9.857/100 CMP : 69.000/100	ABI	16.0/100	5.0/100	69.0/100	69.0/100	
DI GENNARO GIULIA 28604412 MONO **L2 (Session1) = 0.000/20**	**S4_Session1: 0.000/20** MAJ : 0.000/100 CMP : 0.000/100	LU2PY104 [Meca] ABI	LU2PY121 [OEM] ABI	LU2PY123 [Math-S4] ABI	LU2PY215 [PhysExp2] 0.0/100	LU2PY222 [PhysNum] 0.0/100	
DUDOUIT CHLOE 28503868 MONO	**S3_Session1: 14.170/20** MAJ : 64.782/100 CMP : 81.835/100	LU2LVAN1 [Anglais] 57.25/100	LU2PY103 [Thermo] 70.4/100	LU2PY110 [Math-S3] 60.5/100	LU2PY124 [Relat] 62.11/100	LU2PY212 [PhysExp1] 81.67/100	LU2PY220 [Math-Comp] 82.0/100
L2 (Session1) = 14.154/20	**S4_Session1: 14.138/20** MAJ : 65.916/100 CMP : 81.833/100	LU2PY104 [Meca] 46.705/100	LU2PY121 [OEM] 76.0/100	LU2PY123 [Math-S4] 64.0/100	LU2PY215 [PhysExp2] 85.0/100	LU2PY222 [PhysNum] 80.25/100	
EL ASRI KENZA 28635008 MONO	**S3_Session1: 10.224/20** MAJ : 51.404/100 CMP : 52.415/100	LU2LVAN1 [Anglais] 44.5/100	LU2PY103 [Thermo] 46.6/100	LU2PY110 [Math-S3] 56.5/100	LU2PY124 [Relat] 50.82/100	LU2PY212 [PhysExp1] 55.83/100	LU2PY220 [Math-Comp] 49.0/100
L2 (Session1) = 9.780/20	**S4_Session1: 9.335/20** MAJ : 40.321/100 CMP : 61.500/100	LU2PY104 [Meca] 32.125/100	LU2PY121 [OEM] 39.0/100	LU2PY123 [Math-S4] 62.0/100	LU2PY215 [PhysExp2] 79.0/100	LU2PY222 [PhysNum] 52.75/100	
EL FAL ABDERRAHIM 28606207 MONO	**S3_Session1: 7.980/20** MAJ : 34.402/100 CMP : 44.250/100	LU2LVAN1 [Anglais] 50.0/100	LU2PY103 [Thermo] 57.2/100	LU2PY110 [Math-S3] 16.5/100	LU2PY124 [Relat] 24.61/100	LU2PY212 [PhysExp1] 58.5/100	LU2PY220 [Math-Comp] 30.0/100

		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 5.876/20	**S4_Session1: 3.772/20** MAJ : 7.071/100 CMP : 46.367/100	6.0/100	7.0/100	9.5/100	57.1/100	41.0/100	
GAILLARD BASTIEN **28600900** MONO	**S3_Session1: 9.345/20** MAJ : 45.968/100 CMP : 48.665/100	**LU2LVAN1** [Anglais] 42.75/100	**LU2PY103** [Thermo] 50.0/100	**LU2PY110** [Math-S3] 38.0/100	**LU2PY124** [Relat] 53.84/100	**LU2PY212** [PhysExp1] 73.33/100	**LU2PY220** [Math-Comp] 24.0/100
L2 (Session1) = 9.607/20	**S4_Session1: 9.870/20** MAJ : 33.571/100 CMP : 86.167/100	**LU2PY104** [Meca] 30.25/100	**LU2PY121** [OEM] 37.0/100	**LU2PY123** [Math-S4] 26.5/100	**LU2PY215** [PhysExp2] 80.0/100	**LU2PY222** [PhysNum] 89.25/100	
GASCOIN MATTHEW **3417359** MONO	**S3_Session1: 9.485/20** MAJ : 43.454/100 CMP : 47.500/100	**LU2LVAN1** [Anglais] 67.0/100 (2017/1)	**LU2PY103** [Thermo] 48.1/100	**LU2PY110** [Math-S3] 31.5/100	**LU2PY124** [Relat] 58.07/100	**LU2PY212** [PhysExp1] 66.0/100 (2016/1)	**LU2PY220** [Math-Comp] 29.0/100
L2 (Session1) = 8.977/20	**S4_Session1: 8.470/20** MAJ : 33.214/100 CMP : 63.667/100	**LU2PY104** [Meca] 21.0/100	**LU2PY121** [OEM] 40.0/100	**LU2PY123** [Math-S4] 30.5/100	**LU2PY215** [PhysExp2] 65.0/100	**LU2PY222** [PhysNum] 63.0/100	
GAUTREAU ANTOINE **3800360** MONO	**S3_Session1: 10.790/20** MAJ : 45.260/100 CMP : 60.250/100	**LU2LVAN1** [Anglais] 72.2/100 (2019/1)	**LU2PY103** [Thermo] 45.8/100	**LU2PY110** [Math-S3] 41.5/100	**LU2PY124** [Relat] 51.7/100	**LU2PY212** [PhysExp1] 70.5/100 (2019/1)	**LU2PY220** [Math-Comp] 50.0/100 (2019/1)
GHRENASSIA ABIHSSIRA JOHAN **28615795** MONO	**S3_Session1: 11.244/20** MAJ : 53.402/100 CMP : 61.000/100	**LU2LVAN1** [Anglais] 51.2/100	**LU2PY103** [Thermo] 62.2/100	**LU2PY110** [Math-S3] 52.0/100	**LU2PY124** [Relat] 38.61/100	**LU2PY212** [PhysExp1] 60.0/100	**LU2PY220** [Math-Comp] 62.0/100

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
GLEVAREC ADRIEN 3810987 MONO	**S3_Session1: 13.406/20** MAJ : 66.880/100 CMP : 73.665/100	41.25/100	58.7/100	76.5/100	64.0/100	68.33/100	79.0/100
GONZALEZ ANGELO 3700170 MONO	**S3_Session1: 4.735/20** MAJ : 22.150/100 CMP : 31.500/100	ABI	31.5/100	14.5/100	18.75/100	40.0/100	23.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 2.373/20	**S4_Session1: 0.010/20** MAJ : 0.071/100 CMP : 0.000/100	ABI	ABI	0.5/100	0.0/100	0.0/100	
GUO YUXIN 3802461 MONO	**S3_Session1: 11.303/20** MAJ : 56.700/100 CMP : 60.415/100	40.0/100	55.5/100	52.0/100 (2019/1)	68.5/100	55.83/100	65.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 11.394/20	**S4_Session1: 11.485/20** MAJ : 55.680/100 CMP : 61.500/100	75.88/100	47.0/100	50.0/100	84.0/100	50.25/100	
HAUDEBOURG ALEXANDRE 28600708 MONO	**S4_Session1: 12.095/20** MAJ : 48.323/100 CMP : 88.833/100	39.38/100	51.0/100	55.5/100	85.0/100	90.75/100	
HERMENT MAXENCE 28635720 MONO	**S3_Session1: 11.670/20** MAJ : 60.450/100 CMP : 54.250/100	64.25/100	53.9/100	69.5/100	55.45/100	63.5/100	45.0/100

Note: In the HAUDEBOURG ALEXANDRE and HERMENT MAXENCE rows, the column headers are:
- HAUDEBOURG: LU2PY104 [Meca], LU2PY121 [OEM], LU2PY123 [Math-S4], LU2PY215 [PhysExp2], LU2PY222 [PhysNum]
- HERMENT: LU2LVAN1 [Anglais], LU2PY103 [Thermo], LU2PY110 [Math-S3], LU2PY124 [Relat], LU2PY212 [PhysExp1], LU2PY220 [Math-Comp]

	S4_Session1: 11.470/20 MAJ : 53.929/100 CMP : 65.333/100	LU2PY104 [Meca] 50.0/100	LU2PY121 [OEM] 53.0/100	LU2PY123 [Math-S4] 65.5/100	LU2PY215 [PhysExp2] 68.0/100	LU2PY222 [PhysNum] 64.0/100	
HUANG MEILU 28620148 MONO	S3_Session1: 11.146/20 MAJ : 50.696/100 CMP : 60.335/100	LU2LVAN1 [Anglais] 62.5/100	LU2PY103 [Thermo] 50.0/100	LU2PY110 [Math-S3] 50.0/100	LU2PY124 [Relat] 53.48/100	LU2PY212 [PhysExp1] 76.67/100	LU2PY220 [Math-Comp] 44.0/100
L2 (Session1) = 9.607/20	S4_Session1: **8.068/20** MAJ : 29.489/100 CMP : 65.667/100	LU2PY104 [Meca] **35.46/100**	LU2PY121 [OEM] **28.0/100**	LU2PY123 [Math-S4] **23.5/100**	LU2PY215 [PhysExp2] 62.0/100	LU2PY222 [PhysNum] 67.5/100	
IBRAHIM YASSINE 28627982 MONO	S3_Session1: 12.045/20 MAJ : 47.698/100 CMP : 70.415/100	LU2LVAN1 [Anglais] 82.08/100	LU2PY103 [Thermo] 47.2/100	LU2PY110 [Math-S3] 43.0/100	LU2PY124 [Relat] 58.09/100	LU2PY212 [PhysExp1] 80.83/100	LU2PY220 [Math-Comp] 60.0/100
L2 (Session1) = 11.357/20	S4_Session1: 10.670/20 MAJ : 35.643/100 CMP : 94.667/100	LU2PY104 [Meca] 22.0/100	LU2PY121 [OEM] 42.0/100	LU2PY123 [Math-S4] 37.5/100	LU2PY215 [PhysExp2] 96.0/100	LU2PY222 [PhysNum] 94.0/100	
JABIR ILIAS 3800389 MONO	S3_Session1: **0.652/20** MAJ : 6.520/100 CMP : 0.000/100	LU2LVAN1 [Anglais] **ABI**	LU2PY103 [Thermo] **16.3/100**	LU2PY110 [Math-S3] **ABI**	LU2PY124 [Relat] **ABI**	LU2PY212 [PhysExp1] **ABI**	LU2PY220 [Math-Comp] **ABI**
L2 (Session1) = 0.326/20	S4_Session1: **0.000/20** MAJ : 0.000/100 CMP : 0.000/100	LU2PY104 [Meca] **ABI**	LU2PY121 [OEM] **ABI**	LU2PY123 [Math-S4] **ABI**	LU2PY215 [PhysExp2] **ABI**	LU2PY222 [PhysNum] **0.0/100**	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
JAVADI MAZYAR 3803782 MONO	**S3_Session1:** **9.480/20** MAJ : 57.098/100 CMP : 28.375/100	75.0/100 (2019/1)	46.6/100	80.5/100	31.29/100	56.75/100 (2019/1)	ABI
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 5.830/20	**S4_Session1:** **2.180/20** MAJ : 2.286/100 CMP : 31.000/100	ABI	4.0/100	ABI	0.0/100	46.5/100	
JEAN-WOLDEMAR ENZO 3701637 MONO	**S3_Session1:** **14.041/20** MAJ : 69.940/100 CMP : 73.085/100	LU2LVAN1 [Anglais] 60.0/100	LU2PY103 [Thermo] 72.6/100	LU2PY110 [Math-S3] 70.0/100	LU2PY124 [Relat] 64.5/100	LU2PY212 [PhysExp1] 79.17/100	LU2PY220 [Math-Comp] 67.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 14.341/20	**S4_Session1:** **14.642/20** MAJ : 62.869/100 CMP : 97.333/100	50.54/100	71.0/100	55.0/100	94.0/100	99.0/100	
JUIGNE LESLIE 3800060 MONO	**S3_Session1:** **11.911/20** MAJ : 57.534/100 CMP : 59.625/100	LU2LVAN1 [Anglais] 69.38/100 (2019/1)	LU2PY103 [Thermo] 60.3/100	LU2PY110 [Math-S3] 52.0/100	LU2PY124 [Relat] 63.07/100	LU2PY212 [PhysExp1] 69.25/100 (2019/1)	LU2PY220 [Math-Comp] 50.0/100 (2019/1)
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 12.027/20	**S4_Session1:** **12.143/20** MAJ : 46.880/100 CMP : 93.000/100	37.08/100	56.0/100	30.0/100	99.0/100	90.0/100	
KONAN DORIANE 3800711 MONO	**S4_Session1:** **8.638/20** MAJ : 36.679/100 CMP : 58.389/100	LU2PY104 [Meca] 36.125/100	LU2PY121 [OEM] 39.0/100	LU2PY123 [Math-S4] 28.5/100	LU2PY215 [PhysExp2] 65.167/100	LU2PY222 [PhysNum] 55.0/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
LABORIE KERRIAN 28604596 MONO	**S3_Session1: 11.455/20** MAJ : 60.652/100 CMP : 51.500/100	63.5/100	61.8/100	63.0/100	53.66/100	60.0/100	43.0/100
LAKEHAL WISSEM 28719501 MONO	**S3_Session1: 8.959/20** MAJ : 39.090/100 CMP : 51.000/100	48.5/100	41.9/100	45.0/100	21.65/100	50.0/100	52.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 8.300/20	**S4_Session1: 7.640/20** MAJ : 29.571/100 CMP : 58.333/100	28.5/100	35.0/100	10.0/100	75.0/100	50.0/100	
		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
LAUZANNE NINON 28607877 MONO	**S3_Session1: 9.476/20** MAJ : 43.960/100 CMP : 51.750/100	47.0/100	46.4/100	38.5/100	50.0/100	57.5/100	46.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 9.107/20	**S4_Session1: 8.738/20** MAJ : 30.701/100 CMP : 74.000/100	19.955/100	37.0/100	27.0/100	85.0/100	68.5/100	
		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
LEGEAY SACHA 28600541 MONO	**S3_Session1: 6.865/20** MAJ : 26.920/100 CMP : 52.165/100	ABI	33.3/100	17.5/100	33.0/100	78.33/100	26.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 3.433/20	**S4_Session1: 0.000/20** MAJ : 0.000/100 CMP : 0.000/100	ABI	ABI	ABI	ABI	0.0/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
LEMONNIER CLARA 28600310 MONO	**S3_Session1: 13.620/20** MAJ : 69.368/100 CMP : 62.500/100	84.17/100	69.4/100	64.5/100	79.04/100	79.0/100	46.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 13.103/20	**S4_Session1: 12.586/20** MAJ : 49.631/100 CMP : 93.967/100	36.71/100	60.0/100	34.0/100	87.9/100	97.0/100	
		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
LI YIFAN 28708715 MONO	**S3_Session1: 8.566/20** MAJ : 46.130/100 CMP : 39.415/100	40.0/100	48.3/100	41.0/100	52.05/100	40.83/100	38.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 7.862/20	**S4_Session1: 7.157/20** MAJ : 24.691/100 CMP : 61.667/100	35.42/100	18.0/100	30.0/100	45.0/100	70.0/100	
		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
LIGNIER TOM 28709185 MONO	**S3_Session1: 10.679/20** MAJ : 50.088/100 CMP : 55.500/100	61.5/100	46.9/100	52.0/100	52.64/100	60.0/100	51.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 11.559/20	**S4_Session1: 12.440/20** MAJ : 59.714/100 CMP : 68.000/100	57.5/100	61.0/100	59.0/100	58.5/100	72.75/100	
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
LOZYNSKI NICOLAS 3200575 MONO	**S4_Session1: 9.715/20** MAJ : 41.966/100 CMP : 64.000/100	34.13/100	45.0/100	45.5/100	51.0/100	70.5/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
MANOUBA FARAH 3804090 MONO	**S3_Session1:** **9.507/20** MAJ : 53.198/100 CMP : 39.835/100	50.0/100	38.3/100	68.0/100	53.39/100	76.67/100	3.0/100
L2 (Session1) = 8.793/20	**S4_Session1:** **8.080/20** MAJ : 26.571/100 CMP : 72.667/100	LU2PY104 [Meca] 31.0/100	LU2PY121 [OEM] 27.0/100	LU2PY123 [Math-S4] 16.0/100	LU2PY215 [PhysExp2] 77.0/100	LU2PY222 [PhysNum] 70.5/100	
MANOUKIAN SACHA 28606628 MONO	**S3_Session1:** **11.557/20** MAJ : 54.200/100 CMP : 58.085/100	74.5/100	52.6/100	52.0/100	61.8/100	74.17/100	42.0/100
L2 (Session1) = 11.729/20	**S4_Session1:** **11.900/20** MAJ : 46.000/100 CMP : 91.000/100	LU2PY104 [Meca] 39.5/100	LU2PY121 [OEM] 50.0/100	LU2PY123 [Math-S4] 43.0/100	LU2PY215 [PhysExp2] 82.5/100	LU2PY222 [PhysNum] 95.25/100	
MARTIMORT VALENTIN 28600499 MONO	**S3_Session1:** **13.010/20** MAJ : 63.102/100 CMP : 66.500/100	69.0/100	68.4/100	58.5/100	61.71/100	80.0/100	53.0/100
L2 (Session1) = 12.938/20	**S4_Session1:** **12.865/20** MAJ : 54.679/100 CMP : 86.833/100	LU2PY104 [Meca] 57.125/100	LU2PY121 [OEM] 54.0/100	LU2PY123 [Math-S4] 52.5/100	LU2PY215 [PhysExp2] 74.0/100	LU2PY222 [PhysNum] 93.25/100	
MASSEPORT CAROLINE 3872226 MONO	**S3_Session1:** **12.264/20** MAJ : 74.696/100 CMP : 56.000/100	15.7/100	81.5/100	74.5/100	61.48/100	90.0/100	22.0/100

		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
MESTRE VINCENT 3670100 MONO	**S4_Session1: 5.310/20** MAJ : 11.500/100 CMP : 61.667/100	18.0/100	8.0/100	12.5/100	66.0/100	59.5/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
MICOULAUT SIMON 28609991 MONO	**S3_Session1: 6.353/20** MAJ : 25.134/100 CMP : 37.500/100	42.0/100	31.8/100	13.0/100	36.07/100	65.0/100	10.0/100
L2 (Session1) = 6.596/20	**S4_Session1: 6.840/20** MAJ : 15.571/100 CMP : 77.667/100	12.0/100 (LU2PY104 [Meca])	20.0/100 (LU2PY121 [OEM])	5.0/100 (LU2PY123 [Math-S4])	68.5/100 (LU2PY215 [PhysExp2])	82.25/100 (LU2PY222 [PhysNum])	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
MILIEN FLORE 28601214 MONO	**S3_Session1: 13.060/20** MAJ : 64.296/100 CMP : 64.750/100	72.5/100	64.8/100	68.0/100	55.88/100	67.5/100	62.0/100
L2 (Session1) = 12.776/20	**S4_Session1: 12.492/20** MAJ : 51.299/100 CMP : 88.500/100	30.295/100 (LU2PY104 [Meca])	62.0/100 (LU2PY121 [OEM])	50.5/100 (LU2PY123 [Math-S4])	94.0/100 (LU2PY215 [PhysExp2])	85.75/100 (LU2PY222 [PhysNum])	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
MONACA MATHEO 28607300 MONO	**S3_Session1: 11.262/20** MAJ : 49.286/100 CMP : 65.915/100	53.0/100	50.0/100	50.0/100	46.43/100	75.83/100	56.0/100
L2 (Session1) = 10.161/20	**S4_Session1: 9.060/20** MAJ : 34.286/100 CMP : 71.000/100	22.5/100 (LU2PY104 [Meca])	37.0/100 (LU2PY121 [OEM])	47.0/100 (LU2PY123 [Math-S4])	68.0/100 (LU2PY215 [PhysExp2])	72.5/100 (LU2PY222 [PhysNum])	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
MURAT KEVIN 28610032 MONO	**S3_Session1: 10.353/20** MAJ : 48.128/100 CMP : 54.750/100	58.0/100	50.6/100	42.0/100	55.44/100	62.5/100	47.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 8.236/20	**S4_Session1: 6.120/20** MAJ : 21.429/100 CMP : 52.000/100	32.0/100	16.0/100	22.0/100	54.0/100	51.0/100	
ONOBIONO JAMES 3807658 MONO	**S3_Session1: 10.417/20** MAJ : 51.440/100 CMP : 48.665/100	69.0/100	51.6/100	52.0/100	50.0/100	58.33/100	39.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 9.030/20	**S4_Session1: 7.642/20** MAJ : 29.940/100 CMP : 57.500/100	31.79/100	28.0/100	34.0/100	57.0/100	57.75/100	
OZUYLASI NIMET 3803284 MONO	**S3_Session1: 6.564/20** MAJ : 38.642/100 CMP : 25.875/100	31.5/100	36.9/100	46.5/100	26.41/100	48.75/100	3.0/100
		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 7.127/20	**S4_Session1: 7.690/20** MAJ : 19.643/100 CMP : 82.333/100	12.5/100	25.0/100	12.5/100	78.0/100	84.5/100	
PANCHALINGAM NIJANTHAN 3702026 MONO	**S3_Session1: 9.832/20** MAJ : 46.156/100 CMP : 48.835/100	65.5/100	44.7/100	47.0/100	47.38/100	61.67/100	36.0/100

		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 9.841/20	**S4_Session1: 9.850/20** MAJ : 33.500/100 CMP : 86.000/100	30.5/100	35.0/100	33.5/100	68.5/100	94.75/100	

		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
PEN PRAPHOASSARAK 3802665 MONO	**S4_Session1: 11.037/20** MAJ : 44.377/100 CMP : 80.400/100	17.42/100	64.45/100 (VAC)	18.0/100	70.2/100	85.5/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
PEREIRA PEDRO 28605295 MONO	**S3_Session1: 4.967/20** MAJ : 29.070/100 CMP : 25.750/100	ABI	42.7/100	17.0/100	25.95/100	41.5/100	10.0/100

		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 2.728/20	**S4_Session1: 0.490/20** MAJ : 3.500/100 CMP : 0.000/100	6.0/100	2.0/100	4.5/100	ABI	0.0/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
RESTREPO ORRANTIA LORENZO 28609269 MONO	**S3_Session1: 15.075/20** MAJ : 75.750/100 CMP : 74.750/100	76.0/100	83.1/100	72.0/100	68.55/100	72.5/100	77.0/100

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
ROUSSEAU LAURENE 28601973 MONO	**S3_Session1: 10.005/20** MAJ : 54.186/100 CMP : 39.585/100	71.0/100	57.4/100	57.5/100	41.13/100	54.17/100	25.0/100

		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 10.099/20	**S4_Session1: 10.193/20** MAJ : 32.310/100 CMP : 94.500/100	22.085/100	36.0/100	38.0/100	91.0/100	96.25/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
RÉ ANDRÉA 3810244 MONO	**S3_Session1: 13.992/20** MAJ : 61.722/100 CMP : 84.500/100	53.0/100	57.7/100	64.5/100	64.21/100	75.0/100	94.0/100
SENNANE LOUIZA 3802143 MONO	**S3_Session1: 12.002/20** MAJ : 56.972/100 CMP : 65.690/100	52.5/100 (2019/1)	59.2/100	54.5/100	57.46/100	69.38/100 (2019/1)	62.0/100
SIMON GREGOIRE 28617844 MONO	**S3_Session1: 14.163/20** MAJ : 69.198/100 CMP : 73.665/100	67.5/100	69.2/100	70.0/100	67.59/100	73.33/100	74.0/100

		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 13.639/20	**S4_Session1: 13.114/20** MAJ : 58.786/100 CMP : 81.400/100	57.0/100	57.0/100	69.5/100	84.2/100	80.0/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
SORRET ALEXANDRE 28634802 MONO	**S3_Session1: 13.819/20** MAJ : 66.422/100 CMP : 73.585/100	64.5/100	58.5/100	74.0/100	67.11/100	69.17/100	78.0/100

		LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 13.767/20	**S4_Session1: 13.715/20** MAJ : 61.964/100 CMP : 84.000/100	56.625/100	67.0/100	52.5/100	92.0/100	80.0/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
STEEVENSON MONIKA 3806160 MONO	**S3_Session1: 7.779/20** MAJ : 33.554/100 CMP : 44.665/100	42.5/100	34.6/100	33.0/100	32.57/100	68.33/100	21.0/100

		LU2PY104 [Meca] / LU2LVAN1 [Anglais]	LU2PY121 [OEM] / LU2PY103 [Thermo]	LU2PY123 [Math-S4] / LU2PY110 [Math-S3]	LU2PY215 [PhysExp2] / LU2PY124 [Relat]	LU2PY222 [PhysNum] / LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
L2 (Session1) = 4.694/20	**S4_Session1: 1.610/20** MAJ : 6.071/100 CMP : 12.667/100	ABI	10.0/100	2.5/100	16.0/100	11.0/100	
STEG ELIE **28634998** MONO	**S3_Session1: 10.222/20** MAJ : 48.456/100 CMP : 48.665/100	74.17/100	55.2/100	47.5/100	36.88/100	48.33/100	49.0/100
L2 (Session1) = 8.854/20	**S4_Session1: 7.485/20** MAJ : 32.500/100 CMP : 48.917/100	44.0/100	27.0/100	31.5/100	43.75/100	51.5/100	
TALL DJIBY **28717488** MONO	**S3_Session1: 11.863/20** MAJ : 64.966/100 CMP : 61.835/100	21.0/100	56.8/100	74.5/100	62.23/100	41.67/100	82.0/100
L2 (Session1) = 11.303/20	**S4_Session1: 10.742/20** MAJ : 47.440/100 CMP : 68.333/100	53.04/100	44.0/100	50.0/100	49.0/100	78.0/100	
TE MATHIS **3803943** MONO	**S3_Session1: 9.098/20** MAJ : 40.048/100 CMP : 46.915/100	67.0/100	46.8/100	28.0/100	50.64/100	70.83/100	23.0/100
L2 (Session1) = 8.401/20	**S4_Session1: 7.703/20** MAJ : 28.023/100 CMP : 63.000/100	18.58/100	33.0/100	27.0/100	59.5/100	64.75/100	

		LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
TOUGNE THOMAS 3800119 MONO	**S3_Session1: 9.346/20** MAJ : 38.560/100 CMP : 51.750/100	67.5/100 (2019/1)	41.9/100	39.5/100	30.0/100	62.5/100 (2019/1)	41.0/100
L2 (Session1) = 4.673/20	**S4_Session1: 0.000/20** MAJ : 0.000/100 CMP : 0.000/100	LU2PY104 [Meca] ABI	LU2PY121 [OEM] ABI	LU2PY123 [Math-S4] ABI	LU2PY215 [PhysExp2] ABI	LU2PY222 [PhysNum] 0.0/100	
TRAN QUANG BINH DINH 28605482 MONO	**S3_Session1: 10.591/20** MAJ : 46.940/100 CMP : 52.335/100	LU2LVAN1 [Anglais] 85.5/100	LU2PY103 [Thermo] 50.0/100	LU2PY110 [Math-S3] 35.5/100	LU2PY124 [Relat] 63.7/100	LU2PY212 [PhysExp1] 76.67/100	LU2PY220 [Math-Comp] 28.0/100
L2 (Session1) = 11.055/20	**S4_Session1: 11.520/20** MAJ : 39.929/100 CMP : 98.833/100	LU2PY104 [Meca] 50.75/100	LU2PY121 [OEM] 36.0/100	LU2PY123 [Math-S4] 34.0/100	LU2PY215 [PhysExp2] 97.5/100	LU2PY222 [PhysNum] 99.5/100	
TRIANTAFYLLIDOU LEMONIA 28600761 MONO	**S3_Session1: 12.256/20** MAJ : 59.160/100 CMP : 55.500/100	LU2LVAN1 [Anglais] 95.0/100	LU2PY103 [Thermo] 64.4/100	LU2PY110 [Math-S3] 58.5/100	LU2PY124 [Relat] 50.0/100	LU2PY212 [PhysExp1] 70.0/100	LU2PY220 [Math-Comp] 41.0/100
L2 (Session1) = 11.703/20	**S4_Session1: 11.150/20** MAJ : 45.714/100 CMP : 79.167/100	LU2PY104 [Meca] 40.25/100	LU2PY121 [OEM] 43.0/100	LU2PY123 [Math-S4] 67.5/100	LU2PY215 [PhysExp2] 78.0/100	LU2PY222 [PhysNum] 79.75/100	
ULGEN KARTAL 3802564 MONO	**S3_Session1: 8.912/20** MAJ : 41.650/100 CMP : 46.085/100	LU2LVAN1 [Anglais] 53.0/100	LU2PY103 [Thermo] 44.4/100	LU2PY110 [Math-S3] 39.5/100	LU2PY124 [Relat] 40.45/100	LU2PY212 [PhysExp1] 59.17/100	LU2PY220 [Math-Comp] 33.0/100

Student	Session	C1	C2	C3	C4	C5	C6
L2 (Session1) = 7.972/20	**S4_Session1: 7.031/20** MAJ : 19.821/100 CMP : 70.933/100	**LU2PY104** [Meca] 9.375/100	**LU2PY121** [OEM] 26.0/100	**LU2PY123** [Math-S4] 16.0/100	**LU2PY215** [PhysExp2] 52.8/100	**LU2PY222** [PhysNum] 80.0/100	
VIE SIMON **28603647** MONO	**S3_Session1: 12.364/20** MAJ : 64.876/100 CMP : 59.335/100	**LU2LVAN1** [Anglais] 56.5/100	**LU2PY103** [Thermo] 61.5/100	**LU2PY110** [Math-S3] 90.5/100	**LU2PY124** [Relat] 20.38/100	**LU2PY212** [PhysExp1] 66.67/100	**LU2PY220** [Math-Comp] 52.0/100
XIE FRANCK **28601459** MONO	**S3_Session1: 8.276/20** MAJ : 39.626/100 CMP : 43.665/100	**LU2LVAN1** [Anglais] 41.0/100	**LU2PY103** [Thermo] 39.0/100	**LU2PY110** [Math-S3] 39.5/100	**LU2PY124** [Relat] 41.13/100	**LU2PY212** [PhysExp1] 48.33/100	**LU2PY220** [Math-Comp] 39.0/100
L2 (Session1) = 6.098/20	**S4_Session1: 3.920/20** MAJ : 17.143/100 CMP : 25.333/100	**LU2PY104** [Meca] ABI	**LU2PY121** [OEM] 30.0/100	**LU2PY123** [Math-S4] ABI	**LU2PY215** [PhysExp2] 76.0/100	**LU2PY222** [PhysNum] 0.0/100	
ZANCHETTIN ENZO **3803796** MONO	**S3_Session1: 7.722/20** MAJ : 34.318/100 CMP : 38.000/100	**LU2LVAN1** [Anglais] 62.5/100	**LU2PY103** [Thermo] 41.5/100	**LU2PY110** [Math-S3] 25.5/100	**LU2PY124** [Relat] 37.59/100	**LU2PY212** [PhysExp1] 55.0/100	**LU2PY220** [Math-Comp] 21.0/100
L2 (Session1) = 7.819/20	**S4_Session1: 7.915/20** MAJ : 27.250/100 CMP : 68.333/100	**LU2PY104** [Meca] 29.375/100	**LU2PY121** [OEM] 30.0/100	**LU2PY123** [Math-S4] 12.0/100	**LU2PY215** [PhysExp2] 26.0/100	**LU2PY222** [PhysNum] 89.5/100	
ZIDANE ZINEDDINE **3701004** MONO	**S4_Session1: 6.153/20** MAJ : 33.880/100 CMP : 23.500/100	**LU2PY104** [Meca] 30.83/100	**LU2PY121** [OEM] 36.0/100	**LU2PY123** [Math-S4] 31.5/100	**LU2PY215** [PhysExp2] 48.5/100	**LU2PY222** [PhysNum] 11.0/100	

ZODROS MICKAEL 28634815	S3_Session1: 14.534/20	LU2LVAN1 [Anglais]	LU2PY103 [Thermo]	LU2PY110 [Math-S3]	LU2PY124 [Relat]	LU2PY212 [PhysExp1]	LU2PY220 [Math-Comp]
MONO	MAJ : 78.738/100 CMP : 72.500/100	43.0/100	74.3/100	87.0/100	71.09/100	45.0/100	100.0/100
	S4_Session1: 14.590/20	LU2PY104 [Meca]	LU2PY121 [OEM]	LU2PY123 [Math-S4]	LU2PY215 [PhysExp2]	LU2PY222 [PhysNum]	
L2 (Session1) = 14.562/20	MAJ : 68.500/100 CMP : 83.333/100	59.75/100	71.0/100	76.0/100	81.0/100	84.5/100	

Statistiques

S3_Session1	S4_Session1
* 13 admis (17.11%)	* 9 admis (12.00%)
* 30 compenses (39.47%)	* 22 compenses (29.33%)
* 32 ajournes (42.11%)	* 43 ajournes (57.33%)
* 1 sans resultats (1.32%)	* 1 sans resultats (1.33%)