

PV de délibération par matière (Session normale)

#	Matricule	Nom	Prénom	Examen	CC	MG	Session
1	222234000217	ABED	Oumaima	5.0	9.0	7.0	NORMALE
2	222234049912	BECHIR	Douae	12.0	14.0	13.0	NORMALE
3	222234033107	BEKKOUCHE	Ibtissam	13.5	13.0	13.25	NORMALE
4	07074011776	BELMOUSSAOUI	Nadhira	16.5	17.5	17.0	NORMALE
5	222234077819	BERKANI	Lazhar	16.5	17.5	17.0	NORMALE
6	222234056511	BORDJA	Maroua	11.0	12.0	11.5	NORMALE
7	222234049904	BOUAICHA	Djoumana	8.0	12.0	10.0	NORMALE
8	222234072120	BOUAKEL	Imane	17.5	18.5	18.0	NORMALE
9	222234058218	BRAHMI	Nadjla	17.5	17.5	17.5	NORMALE
10	212134001886	DENNA	Teqwa	12.0	15.0	13.5	NORMALE
11	222234033120	DERBAL	Amira	12.5	16.0	14.25	NORMALE
12	222234050001	DIB	Rahma	8.0	11.0	9.5	NORMALE
13	222234075718	DIR	Chems eddine	2.0	11.5	6.75	NORMALE
14	222234042820	DJABELKHIR	Hanen	14.0	15.0	14.5	NORMALE
15	222234000402	DJEBBAR	Ikram	17.5	17.5	17.5	NORMALE
16	222234001712	DOUAMRIA	Meryem	6.0	12.0	9.0	NORMALE
17	222234069010	FERRAG	Boutheina	12.5	12.5	12.5	NORMALE
18	222234166802	GAHFEZ	Selma	17.0	12.5	14.75	NORMALE
19	222234002115	HAMADOU	Wissal	13.0	12.0	12.5	NORMALE
20	222234011918	HARNANE	Kawther	8.0	13.5	10.75	NORMALE
21	222234011513	HICHUER	Samira	8.0	11.5	9.75	NORMALE
22	222234058107	KELKOUL	Samira	0.0	0.0	0.0	NORMALE
23	222234064316	KHARKHACHE	Hadia	15.0	12.5	13.75	NORMALE
24	222234000119	KOUACHI	Asma	10.0	11.0	10.5	NORMALE
25	222234001207	KOUACHI	Safa	15.0	16.5	15.75	NORMALE
26	222234049703	LAMRI	Aya	3.0	14.0	8.5	NORMALE
27	222234116705	MAALEM	Dalel	13.5	11.5	12.5	NORMALE
28	222234076013	MAAROUF	Sabah	15.5	17.5	16.5	NORMALE
29	222234001018	MAKHLOUF	Soundous	7.0	14.5	10.75	NORMALE
30	222234002116	MEDFOUNI	Wissal	11.5	12.0	11.75	NORMALE
31	222234000404	MEHALAINE	Inasse	2.0	9.0	5.5	NORMALE
32	222234058018	RABER	Halima	12.5	11.0	11.75	NORMALE
33	222234000702	RABER	Khitem	9.0	13.0	11.0	NORMALE
34	212134006908	SIAM	Dhikra	15.0	11.0	13.0	NORMALE
35	222234056409	SOHBI	Amel	15.0	14.0	14.5	NORMALE
36	222234001809	TITI	Manel	13.5	7.0	10.25	NORMALE
37	222234002817	ZOUAOUI	Ritadj	10.5	12.5	11.5	NORMALE