

République Algérienne Démocratique et Populaire

Ministère de l'Enseignement Supérieur et de la Recherche Scientifique Université d'Oum El Bouaghi
Faculté des sciences sociales et humaines Département des Sciences sociales

Année Académique: 2023/2024

Domaine: Sciences Humaines et Sociales Filière:

sciences sociales - orthophonie

Spécialité: orthophonie



Niveau: Licence 3ème

Arrêté d'habilitation de l'offre de form:

Période: Semestre 5

Matière: Déficience auditive et prise en charge / section 1 / groupe 1

PV de délibération par matière (Session nor

#	Matricule	Examen	CC	MG	S
1	212134003754	3.0	13.0	8.0	NO
2	191934002039	0.0	0.0	0.0	NO
3	212134006457	9.0	12.0	10.5	NO
4	212134000079	8.5	9.0	8.75	NO
5	202034008171	11.0	8.5	9.75	NO
6	212134000528	11.0	10.5	10.75	NO
7	202034011449	6.5	9.0	7.75	NO
8	212134000482	7.0	10.5	8.75	NO
9	212134003945	1.0	7.5	4.25	NO
10	212134009645	1.0	12.5	6.75	NO
11	212134018194	5.0	8.5	6.75	NO
12	212134011248	4.5	9.5	7.0	NO
13	202034010542	6.0	12.5	9.25	NO
14	212134001271	10.0	11.5	10.75	NO
15	212134002025	4.0	9.0	6.5	NO
16	212134011125	6.0	7.5	6.75	NO
17	212134003855	2.0	10.0	6.0	NO
18	202034007907	0.5	8.0	4.25	NO
19	212134011053	6.0	16.0	11.0	NO
20	212134008729	2.0	12.0	7.0	NO
21	202034000080	3.5	0.5	2.0	NO
22	212134018533	11.0	15.0	13.0	NO
23	212134000043	15.0	14.0	14.5	NO
24	191934002201	8.0	9.5	8.75	NO
25	212136055197	4.0	9.5	6.75	NO
26	212134012059	0.5	8.5	4.5	NO
27	212136057517	6.0	9.5	7.75	NO
28	202034005207	0.5	0.0	0.25	NO
29	212134008274	4.0	8.5	6.25	NO

30	212134005594	10.0	11.0	10.5	NO
31	212136057208	11.0	17.0	14.0	NO
32	212134006475	2.0	16.0	9.0	NO
33	212134002937	12.0	13.0	12.5	NO
34	212134003618	7.0	11.0	9.0	NO
35	212134003684	12.0	14.0	13.0	NO
36	212134010420	4.0	8.5	6.25	NO
37	212134003909	7.0	8.5	7.75	NO
38	212134001091	14.0	18.0	16.0	NO
39	212134019091	2.0	9.0	5.5	NO
40	212134003935	7.0	10.0	8.5	NO
41	212134003640	6.0	10.5	8.25	NO
42	212136055178	16.0	9.5	12.75	NO
43	212134011593	6.0	13.5	9.75	NO
44	212134011291	4.0	7.0	5.5	NO
45	212134025679	8.0	15.5	11.75	NO
46	212134002203	9.0	13.0	11.0	NO
47	212134014485	1.5	12.0	6.75	NO
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5	202034008171	10.0	0.0	10.0	NO
6	212134000528	15.0	0.0	15.0	NO
7	202034011449	14.0	0.0	14.0	NO
8	212134000482	13.0	0.0	13.0	NO
9	212134003945	8.0	0.0	8.0	NO
10	212134009645	14.0	0.0	14.0	NO
11	212134018194	9.0	0.0	9.0	NO
12	212134011248	12.0	0.0	12.0	NO
13	202034010542	14.0	0.0	14.0	NO
14	212134001271	8.0	0.0	8.0	NO
15	212134002025	7.0	0.0	7.0	NO
16	212134011125	8.0	0.0	8.0	NO
17	212134003855	8.0	0.0	8.0	NO
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23	212134000043	15.0	0.0	15.0	NO
24	191934002201	13.0	0.0	13.0	NO

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34	212134003618	10.0	0.0	10.0	NO
35	212134003684	16.0	0.0	16.0	NO
36	212134010420	10.0	0.0	10.0	NO
37	212134003909	11.0	0.0	11.0	NO
38	212134001091	8.0	0.0	8.0	NO
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41	212134003640	11.0	0.0	11.0	NO
42	212136055178	10.0	0.0	10.0	NO
43	212134011593	11.0	0.0	11.0	NO
44	212134011291	12.0	0.0	12.0	NO
45	212134025679	11.0	0.0	11.0	NO
46	212134002203	10.0	0.0	10.0	NO
47	212134014485	7.0	0.0	7.0	NO
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5	202034008171	0.0	11.5	11.5	NO
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7	202034011449	0.0	13.75	13.75	NO
8	212134000482	0.0	14.0	14.0	NO
9	212134003945	0.0	12.5	12.5	NO
10	212134009645	0.0	14.0	14.0	NO
11	212134018194	0.0	12.0	12.0	NO
12	212134011248	0.0	16.5	16.5	NO
13	202034010542	0.0	15.0	15.0	NO
14	212134001271	0.0	10.0	10.0	NO
15	212134002025	0.0	13.0	13.0	NO
16	212134011125	0.0	12.0	12.0	NO
17	212134003855	0.0	12.0	12.0	NO
18	202034007907	0.0	10.0	10.0	NO
19	212134011053	0.0	16.0	16.0	NO

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23	212134000043	0.0	16.0	16.0	NO
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28	202034005207	0.0	11.75	11.75	NO
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30	212134005594	0.0	11.0	11.0	NO
31	212136057208	0.0	20.0	20.0	NO
32	212134006475	0.0	12.0	12.0	NO
33	212134002937	0.0	14.0	14.0	NO
34	212134003618	0.0	13.75	13.75	NO
35	212134003684	0.0	12.0	12.0	NO
36	212134010420	0.0	10.75	10.75	NO
37	212134003909	0.0	13.5	13.5	NO
38	212134001091	0.0	10.0	10.0	NO
39	212134019091	0.0	12.75	12.75	NO
40	212134003935	0.0	13.0	13.0	NO
41	212134003640	0.0	14.75	14.75	NO
42	212136055178	0.0	17.0	17.0	NO
43	212134011593	0.0	12.0	12.0	NO
44	212134011291	0.0	16.5	16.5	NO
45	212134025679	0.0	17.5	17.5	NO
46	212134002203	0.0	14.0	14.0	NO
47	212134014485	0.0	12.0	12.0	NO
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7	202034011449	3.5	11.0	7.25	NO
8	212134000482	1.5	11.0	6.25	NO
9	212134003945	2.5	13.0	7.75	NO
10	212134009645	11.0	12.0	11.5	NO
11	212134018194	1.0	14.0	7.5	NO
12	212134011248	4.0	13.0	8.5	NO
13	202034010542	10.5	13.0	11.75	NO
14	212134001271	8.0	14.0	11.0	NO

15	212134002025	1.0	11.0	6.0	NO
16	212134011125	1.0	9.0	5.0	NO
17	212134003855	1.5	12.0	6.75	NO
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21	202034000080	1.5	3.0	2.25	NO
22	212134018533	18.0	18.0	18.0	NO
23	212134000043	15.5	14.0	14.75	NO
24	191934002201	15.0	16.0	15.5	NO
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27	212136057517	1.5	12.0	6.75	NO
28	202034005207	3.0	12.0	7.5	NO
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30	212134005594	3.5	13.0	8.25	NO
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32	212134006475	2.5	10.0	6.25	NO
33	212134002937	13.5	15.0	14.25	NO
34	212134003618	2.5	12.0	7.25	NO
35	212134003684	9.0	13.0	11.0	NO
36	212134010420	1.5	11.0	6.25	NO
37	212134003909	1.0	13.0	7.0	NO
38	212134001091	10.0	17.0	13.5	NO
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42	212136055178	1.0	10.0	5.5	NO
43	212134011593	3.0	17.0	10.0	NO
44	212134011291	1.0	10.0	5.5	NO
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10	212134009645	0.0	10.25	10.25	NO
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13	202034010542	0.0	10.25	10.25	NO
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17	212134003855	0.0	10.0	10.0	NO
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32	212134006475	0.0	11.75	11.75	NO
33	212134002937	0.0	14.25	14.25	NO
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35	212134003684	0.0	14.0	14.0	NO
36	212134010420	0.0	10.0	10.0	NO
37	212134003909	0.0	11.0	11.0	NO
38	212134001091	0.0	13.75	13.75	NO
39	212134019091	0.0	11.5	11.5	NO
40	212134003935	0.0	9.0	9.0	NO
41	212134003640	0.0	13.0	13.0	NO
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11	212134018194	6.0	15.0	10.5	NO
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34	212134003618	5.0	16.5	10.75	NO
35	212134003684	10.0	17.0	13.5	NO
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37	212134003909	6.0	17.0	11.5	NO
38	212134001091	18.0	16.5	17.25	NO
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40	212134003935	6.0	16.0	11.0	NO
41	212134003640	10.5	16.0	13.25	NO
42	212136055178	10.0	14.5	12.25	NO
43	212134011593	11.0	18.5	14.75	NO
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45	212134025679	14.0	15.5	14.75	NO
46	212134002203	6.0	14.0	10.0	NO

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9	212134003945	0.0	12.5	12.5	NO
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11	212134018194	0.0	9.5	9.5	NO
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34	212134003618	0.0	11.5	11.5	NO
35	212134003684	0.0	14.0	14.0	NO
36	212134010420	0.0	11.0	11.0	NO
37	212134003909	0.0	13.5	13.5	NO
38	212134001091	0.0	17.0	17.0	NO
39	212134019091	0.0	9.5	9.5	NO
40	212134003935	0.0	13.0	13.0	NO
41	212134003640	0.0	12.5	12.5	NO

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45	212134025679	0.0	14.5	14.5	NO
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8	212134000482	4.5	10.08	7.29	NO
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10	212134009645	6.0	12.66	9.33	NO
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21	202034000080	4.75	8.9	6.83	NO
22	212134018533	16.75	10.38	13.57	NO
23	212134000043	15.0	13.25	14.13	NO
24	191934002201	8.0	11.25	9.63	NO
25	212136055197	8.75	10.95	9.85	NO
26	212134012059	2.0	12.74	7.37	NO
27	212136057517	7.25	11.33	9.29	NO
28	202034005207	1.5	0.0	0.75	NO
29	212134008274	5.5	10.07	7.79	NO
30	212134005594	8.0	12.33	10.17	NO
31	212136057208	13.0	13.5	13.25	NO
32	212134006475	6.0	10.24	8.12	NO
33	212134002937	16.0	11.91	13.96	NO
34	212134003618	4.5	11.24	7.87	NO
35	212134003684	12.75	15.5	14.13	NO
36	212134010420	5.0	11.87	8.44	NO

37	212134003909	3.25	13.58	8.42	NO
38	212134001091	14.5	13.25	13.88	NO
39	212134019091	4.25	11.91	8.08	NO
40	212134003935	1.75	12.16	6.96	NO
41	212134003640	13.75	14.5	14.13	NO
42	212136055178	9.25	12.66	10.96	NO
43	212134011593	10.0	11.16	10.58	NO
44	212134011291	4.5	8.9	6.7	NO
45	212134025679	14.5	11.16	12.83	NO
46	212134002203	1.75	10.35	6.05	NO
47	212134014485	6.5	10.58	8.54	NO
1	212134003754	5.0	16.25	10.63	NO
2	191934002039	0.0	0.0	0.0	NO
3	212134006457	7.0	14.75	10.88	NO
4	212134000079	4.0	13.0	8.5	NO
5	202034008171	5.5	11.0	8.25	NO
6	212134000528	17.0	18.0	17.5	NO
7	202034011449	10.0	12.0	11.0	NO
8	212134000482	6.0	15.0	10.5	NO
9	212134003945	6.5	15.0	10.75	NO
10	212134009645	6.5	15.0	10.75	NO
11	212134018194	3.5	12.25	7.88	NO
12	212134011248	8.0	18.0	13.0	NO
13	202034010542	10.5	15.0	12.75	NO
14	212134001271	8.5	15.0	11.75	NO
15	212134002025	2.0	10.5	6.25	NO
16	212134011125	1.5	11.0	6.25	NO
17	212134003855	1.0	14.0	7.5	NO
18	202034007907	1.0	5.0	3.0	NO
19	212134011053	17.0	18.5	17.75	NO
20	212134008729	2.0	14.0	8.0	NO
21	202034000080	3.5	0.0	1.75	NO
22	212134018533	15.5	18.5	17.0	NO
23	212134000043	17.0	18.5	17.75	NO
24	191934002201	16.5	16.5	16.5	NO
25	212136055197	5.5	13.5	9.5	NO
26	212134012059	7.5	12.75	10.13	NO
27	212136057517	7.0	14.75	10.88	NO
28	202034005207	4.5	0.0	2.25	NO
29	212134008274	8.0	11.5	9.75	NO
30	212134005594	10.5	13.0	11.75	NO
31	212136057208	17.0	18.5	17.75	NO

32	212134006475	4.5	15.5	10.0	NO
33	212134002937	13.0	16.25	14.63	NO
34	212134003618	10.0	13.25	11.63	NO
35	212134003684	11.5	17.75	14.63	NO
36	212134010420	5.0	13.75	9.38	NO
37	212134003909	2.0	15.5	8.75	NO
38	212134001091	11.5	18.25	14.88	NO
39	212134019091	3.0	14.75	8.88	NO
40	212134003935	7.0	15.5	11.25	NO
41	212134003640	4.0	14.75	9.38	NO
42	212136055178	3.0	12.0	7.5	NO
43	212134011593	11.0	15.75	13.38	NO
44	212134011291	4.0	10.5	7.25	NO
45	212134025679	11.5	15.5	13.5	NO
46	212134002203	2.5	12.5	7.5	NO
47	212134014485	10.0	15.0	12.5	NO

