

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 - sciences de l'éducation

Spécialité: conseil et orientation



Niveau: Licence 3ème

Arrêté d'habilitation de l'offre de form:

Période: Semestre 5

Matière: Constructions des programmes de counseling / section 1 / groupe 1

PV de délibération par matière (Session nor

#	Matricule	Examen	CC	MG	S
1	212134006889	9.0	11.27	10.14	NO
2	212134003717	14.25	11.27	12.76	NO
3	212134000045	11.5	15.5	13.5	NO
4	212134001963	9.25	14.8	12.03	NO
5	212134009846	13.5	13.5	13.5	NO
6	212134011873	15.5	17.0	16.25	NO
7	212134008744	9.0	15.6	12.3	NO
8	212134009896	10.5	12.1	11.3	NO
9	212134000294	10.25	6.52	8.39	NO
10	212134009839	12.5	15.05	13.78	NO
11	212134002129	13.5	14.75	14.13	NO
12	212134002083	8.0	9.48	8.74	NO
13	212134008755	13.0	14.5	13.75	NO
14	212134006482	14.0	13.55	13.78	NO
15	202034008074	0.0	12.88	6.44	NO
16	212134005500	9.0	11.55	10.28	NO
17	212134000389	13.25	14.0	13.63	NO
18	212134008738	8.0	13.6	10.8	NO
19	212134005653	6.0	6.27	6.14	NO
20	212134000004	10.25	14.6	12.43	NO
21	212134000112	7.0	12.64	9.82	NO
22	212134001948	10.5	14.35	12.43	NO
23	181834007164	0.0	0.0	0.0	NO
24	212134001882	11.75	7.27	9.51	NO
25	212135035039	17.0	16.1	16.55	NO
26	212134005595	10.0	14.6	12.3	NO
27	181834003428	0.0	10.5	5.25	NO
28	212134006909	8.0	14.5	11.25	NO
29	212134005542	10.0	15.59	12.8	NO

30	212134008748	11.5	15.55	13.53	NO
31	212134005479	11.25	12.84	12.05	NO
32	212134014460	4.0	1.0	2.5	NO
33	212134008732	7.0	12.89	9.95	NO
34	212134006440	9.5	13.35	11.43	NO
35	202035058322	14.5	16.25	15.38	NO
36	212134009169	0.0	0.0	0.0	NO
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4	212134001963	0.0	10.0	5.0	NO
5	212134009846	12.0	15.0	13.5	NO
6	212134011873	18.75	18.0	18.38	NO
7	212134008744	16.0	13.0	14.5	NO
8	212134009896	16.0	13.5	14.75	NO
9	212134000294	16.0	15.75	15.88	NO
10	212134009839	12.5	15.0	13.75	NO
11	212134002129	12.0	16.0	14.0	NO
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13	212134008755	15.0	15.0	15.0	NO
14	212134006482	15.0	15.5	15.25	NO
15	202034008074	10.0	16.13	13.07	NO
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17	212134000389	16.0	11.0	13.5	NO
18	212134008738	16.0	11.0	13.5	NO
19	212134005653	6.0	12.0	9.0	NO
20	212134000004	13.0	13.0	13.0	NO
21	212134000112	13.5	10.0	11.75	NO
22	212134001948	10.0	10.0	10.0	NO
23	181834007164	0.0	0.0	0.0	NO
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25	212135035039	18.5	17.0	17.75	NO
26	212134005595	15.0	11.0	13.0	NO
27	181834003428	10.0	14.0	12.0	NO
28	212134006909	10.0	11.0	10.5	NO
29	212134005542	17.5	15.0	16.25	NO
30	212134008748	18.5	15.0	16.75	NO
31	212134005479	9.5	10.0	9.75	NO
32	212134014460	12.0	5.0	8.5	NO
33	212134008732	12.0	11.0	11.5	NO
34	212134006440	8.0	10.0	9.0	NO
35	202035058322	17.5	17.0	17.25	NO

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3	212134000045	10.0	0.0	10.0	NO
4	212134001963	8.0	0.0	8.0	NO
5	212134009846	14.0	0.0	14.0	NO
6	212134011873	10.0	0.0	10.0	NO
7	212134008744	10.0	0.0	10.0	NO
8	212134009896	14.0	0.0	14.0	NO
9	212134000294	9.0	0.0	9.0	NO
10	212134009839	10.0	0.0	10.0	NO
11	212134002129	13.0	0.0	13.0	NO
12	212134002083	8.0	0.0	8.0	NO
13	212134008755	13.0	0.0	13.0	NO
14	212134006482	16.0	0.0	16.0	NO
15	202034008074	0.0	0.0	0.0	NO
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17	212134000389	7.0	0.0	7.0	NO
18	212134008738	11.0	0.0	11.0	NO
19	212134005653	10.0	0.0	10.0	NO
20	212134000004	14.0	0.0	14.0	NO
21	212134000112	16.0	0.0	16.0	NO
22	212134001948	7.0	0.0	7.0	NO
23	181834007164	0.0	0.0	0.0	NO
24	212134001882	13.0	0.0	13.0	NO
25	212135035039	14.0	0.0	14.0	NO
26	212134005595	13.0	0.0	13.0	NO
27	181834003428	0.0	0.0	0.0	NO
28	212134006909	13.0	0.0	13.0	NO
29	212134005542	12.0	0.0	12.0	NO
30	212134008748	14.0	0.0	14.0	NO
31	212134005479	8.0	0.0	8.0	NO
32	212134014460	10.0	0.0	10.0	NO
33	212134008732	10.0	0.0	10.0	NO
34	212134006440	10.0	0.0	10.0	NO
35	202035058322	14.0	0.0	14.0	NO
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2	212134003717	0.0	16.25	16.25	NO
3	212134000045	0.0	15.25	15.25	NO
4	212134001963	0.0	13.25	13.25	NO
5	212134009846	0.0	11.75	11.75	NO

6	212134011873	0.0	14.5	14.5	NO
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8	212134009896	0.0	12.5	12.5	NO
9	212134000294	0.0	12.5	12.5	NO
10	212134009839	0.0	14.75	14.75	NO
11	212134002129	0.0	15.5	15.5	NO
12	212134002083	0.0	14.75	14.75	NO
13	212134008755	0.0	14.75	14.75	NO
14	212134006482	0.0	15.25	15.25	NO
15	202034008074	0.0	12.0	12.0	NO
16	212134005500	0.0	13.75	13.75	NO
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18	212134008738	0.0	12.5	12.5	NO
19	212134005653	0.0	15.75	15.75	NO
20	212134000004	0.0	13.5	13.5	NO
21	212134000112	0.0	14.0	14.0	NO
22	212134001948	0.0	12.25	12.25	NO
23	181834007164	0.0	13.0	13.0	NO
24	212134001882	0.0	12.5	12.5	NO
25	212135035039	0.0	13.25	13.25	NO
26	212134005595	0.0	12.75	12.75	NO
27	181834003428	0.0	14.0	14.0	NO
28	212134006909	0.0	17.0	17.0	NO
29	212134005542	0.0	12.75	12.75	NO
30	212134008748	0.0	16.25	16.25	NO
31	212134005479	0.0	12.75	12.75	NO
32	212134014460	0.0	0.0	0.0	NO
33	212134008732	0.0	11.75	11.75	NO
34	212134006440	0.0	10.0	10.0	NO
35	202035058322	0.0	0.0	0.0	NO
36	212134009169	0.0	14.5	14.5	NO
1	212134006889	3.0	0.0	3.0	NO
2	212134003717	8.0	0.0	8.0	NO
3	212134000045	6.0	0.0	6.0	NO
4	212134001963	1.0	0.0	1.0	NO
5	212134009846	4.0	0.0	4.0	NO
6	212134011873	1.0	0.0	1.0	NO
7	212134008744	1.0	0.0	1.0	NO
8	212134009896	4.0	0.0	4.0	NO
9	212134000294	5.0	0.0	5.0	NO
10	212134009839	2.0	0.0	2.0	NO
11	212134002129	5.0	0.0	5.0	NO

12	212134002083	2.0	0.0	2.0	NO
13	212134008755	14.0	0.0	14.0	NO
14	212134006482	6.0	0.0	6.0	NO
15	202034008074	0.0	0.0	0.0	NO
16	212134005500	1.0	0.0	1.0	NO
17	212134000389	1.0	0.0	1.0	NO
18	212134008738	2.0	0.0	2.0	NO
19	212134005653	1.0	0.0	1.0	NO
20	212134000004	4.0	0.0	4.0	NO
21	212134000112	1.0	0.0	1.0	NO
22	212134001948	4.0	0.0	4.0	NO
23	181834007164	0.0	0.0	0.0	NO
24	212134001882	4.0	0.0	4.0	NO
25	212135035039	16.0	0.0	16.0	NO
26	212134005595	6.0	0.0	6.0	NO
27	181834003428	0.0	0.0	0.0	NO
28	212134006909	1.0	0.0	1.0	NO
29	212134005542	5.0	0.0	5.0	NO
30	212134008748	8.0	0.0	8.0	NO
31	212134005479	3.0	0.0	3.0	NO
32	212134014460	4.0	0.0	4.0	NO
33	212134008732	1.0	0.0	1.0	NO
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35	202035058322	0.0	0.0	0.0	NO
36	212134009169	0.0	0.0	0.0	NO
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2	212134003717	8.0	17.5	12.75	NO
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4	212134001963	4.0	14.0	9.0	NO
5	212134009846	3.0	16.0	9.5	NO
6	212134011873	15.0	16.5	15.75	NO
7	212134008744	3.0	17.0	10.0	NO
8	212134009896	2.5	15.0	8.75	NO
9	212134000294	2.0	15.0	8.5	NO
10	212134009839	12.0	15.0	13.5	NO
11	212134002129	14.5	18.0	16.25	NO
12	212134002083	2.5	14.0	8.25	NO
13	212134008755	10.5	15.0	12.75	NO
14	212134006482	10.5	14.0	12.25	NO
15	202034008074	11.0	0.0	5.5	NO
16	212134005500	7.5	13.5	10.5	NO
17	212134000389	13.0	16.0	14.5	NO

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20	212134000004	4.0	14.0	9.0	NO
21	212134000112	6.5	16.0	11.25	NO
22	212134001948	9.0	14.0	11.5	NO
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25	212135035039	14.0	18.0	16.0	NO
26	212134005595	6.5	12.0	9.25	NO
27	181834003428	10.0	0.0	5.0	NO
28	212134006909	10.0	15.0	12.5	NO
29	212134005542	8.0	12.0	10.0	NO
30	212134008748	12.0	18.0	15.0	NO
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32	212134014460	2.0	0.0	1.0	NO
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35	202035058322	10.5	15.0	12.75	NO
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5	212134009846	13.5	14.5	14.0	NO
6	212134011873	13.5	14.5	14.0	NO
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8	212134009896	12.5	12.5	12.5	NO
9	212134000294	10.5	12.5	11.5	NO
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11	212134002129	11.0	15.5	13.25	NO
12	212134002083	8.0	15.5	11.75	NO
13	212134008755	11.0	14.5	12.75	NO
14	212134006482	14.5	15.5	15.0	NO
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21	212134000112	8.0	12.5	10.25	NO
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26	212134005595	12.0	15.5	13.75	NO
27	181834003428	14.0	14.0	14.0	NO
28	212134006909	9.5	14.5	12.0	NO
29	212134005542	12.5	15.5	14.0	NO
30	212134008748	16.0	14.5	15.25	NO
31	212134005479	12.0	13.5	12.75	NO
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8	212134009896	5.0	11.0	8.0	NO
9	212134000294	2.0	8.0	5.0	NO
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12	212134002083	2.0	11.0	6.5	NO
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14	212134006482	7.0	10.5	8.75	NO
15	202034008074	0.0	0.0	0.0	NO
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18	212134008738	4.0	13.5	8.75	NO
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21	212134000112	3.0	13.0	8.0	NO
22	212134001948	5.0	7.0	6.0	NO
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25	212135035039	7.0	14.5	10.75	NO
26	212134005595	7.0	15.0	11.0	NO
27	181834003428	0.0	0.0	0.0	NO
28	212134006909	6.0	13.5	9.75	NO
29	212134005542	7.0	12.5	9.75	NO

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32	212134014460	1.0	0.0	0.5	NO
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34	212134006440	3.0	12.5	7.75	NO
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2	212134003717	0.0	11.0	11.0	NO
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4	212134001963	0.0	6.0	6.0	NO
5	212134009846	0.0	12.0	12.0	NO
6	212134011873	0.0	15.5	15.5	NO
7	212134008744	0.0	12.75	12.75	NO
8	212134009896	0.0	13.25	13.25	NO
9	212134000294	0.0	5.0	5.0	NO
10	212134009839	0.0	13.5	13.5	NO
11	212134002129	0.0	14.0	14.0	NO
12	212134002083	0.0	5.0	5.0	NO
13	212134008755	0.0	16.5	16.5	NO
14	212134006482	0.0	14.5	14.5	NO
15	202034008074	0.0	5.75	5.75	NO
16	212134005500	0.0	10.5	10.5	NO
17	212134000389	0.0	11.0	11.0	NO
18	212134008738	0.0	10.75	10.75	NO
19	212134005653	0.0	9.5	9.5	NO
20	212134000004	0.0	13.0	13.0	NO
21	212134000112	0.0	6.0	6.0	NO
22	212134001948	0.0	11.5	11.5	NO
23	181834007164	0.0	0.0	0.0	NO
24	212134001882	0.0	4.5	4.5	NO
25	212135035039	0.0	17.75	17.75	NO
26	212134005595	0.0	12.0	12.0	NO
27	181834003428	0.0	10.58	10.58	NO
28	212134006909	0.0	12.5	12.5	NO
29	212134005542	0.0	4.75	4.75	NO
30	212134008748	0.0	16.5	16.5	NO
31	212134005479	0.0	10.5	10.5	NO
32	212134014460	0.0	0.0	0.0	NO
33	212134008732	0.0	13.0	13.0	NO
34	212134006440	0.0	18.0	18.0	NO
35	202035058322	0.0	12.5	12.5	NO

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1	212134006889	3.0	0.0	3.0	NO
2	212134003717	7.0	0.0	7.0	NO
3	212134000045	12.0	0.0	12.0	NO
4	212134001963	0.5	0.0	0.5	NO
5	212134009846	11.0	0.0	11.0	NO
6	212134011873	5.0	0.0	5.0	NO
7	212134008744	6.0	0.0	6.0	NO
8	212134009896	10.0	0.0	10.0	NO
9	212134000294	2.0	0.0	2.0	NO
10	212134009839	4.0	0.0	4.0	NO
11	212134002129	12.0	0.0	12.0	NO
12	212134002083	1.0	0.0	1.0	NO
13	212134008755	14.5	0.0	14.5	NO
14	212134006482	14.5	0.0	14.5	NO
15	202034008074	0.0	0.0	0.0	NO
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17	212134000389	10.0	0.0	10.0	NO
18	212134008738	2.5	0.0	2.5	NO
19	212134005653	0.5	0.0	0.5	NO
20	212134000004	6.0	0.0	6.0	NO
21	212134000112	3.0	0.0	3.0	NO
22	212134001948	1.0	0.0	1.0	NO
23	181834007164	0.0	0.0	0.0	NO
24	212134001882	11.0	0.0	11.0	NO
25	212135035039	11.0	0.0	11.0	NO
26	212134005595	3.0	0.0	3.0	NO
27	181834003428	0.0	0.0	0.0	NO
28	212134006909	2.0	0.0	2.0	NO
29	212134005542	7.5	0.0	7.5	NO
30	212134008748	11.0	0.0	11.0	NO
31	212134005479	12.0	0.0	12.0	NO
32	212134014460	5.0	0.0	5.0	NO
33	212134008732	0.5	0.0	0.5	NO
34	212134006440	1.5	0.0	1.5	NO
35	202035058322	12.0	0.0	12.0	NO
36	212134009169	0.0	0.0	0.0	NO

