

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 - psychologie

Spécialité: psychologie clinique



Niveau: Licence 3ème

Arrêté d'habilitation de l'offre de form:

Période: Semestre 5

Matière: Approche clinique et étude de cas / section 1 / groupe 1

PV de délibération par matière (Session nor

#	Matricule	Examen	CC	MG	S
1	212134000007	17.0	14.0	15.5	NO
2	212134009351	9.0	13.5	11.25	NO
3	21044004500	15.0	15.0	15.0	NO
4	212134002732	11.0	12.0	11.5	NO
5	212134000271	15.0	12.5	13.75	NO
6	212134019171	13.0	15.0	14.0	NO
7	212134014480	12.0	13.5	12.75	NO
8	212134010896	10.0	12.5	11.25	NO
9	212134007473	11.0	12.0	11.5	NO
10	212134008517	16.0	14.0	15.0	NO
11	212134001856	15.0	12.5	13.75	NO
12	212134001868	10.0	11.0	10.5	NO
13	212134010964	17.0	13.5	15.25	NO
14	212134000236	13.0	14.0	13.5	NO
15	212134021692	12.0	14.5	13.25	NO
16	212134001862	15.0	12.5	13.75	NO
17	202034000534	0.0	0.0	0.0	NO
18	212134008489	16.0	12.5	14.25	NO
19	212134022295	12.0	14.0	13.0	NO
20	212134016322	18.0	15.5	16.75	NO
1	212134007183	10.0	11.5	10.75	NO
2	212134009378	8.0	12.0	10.0	NO
3	212134003907	5.0	12.0	8.5	NO
4	212134007905	13.0	12.5	12.75	NO
5	212134002261	10.0	13.0	11.5	NO
6	212134023216	10.0	12.5	11.25	NO
7	212134004044	12.0	14.5	13.25	NO
8	212134009883	11.0	12.5	11.75	NO
9	212134002121	15.0	14.0	14.5	NO

10	212134006916	14.0	14.0	14.0	NO
11	212134004499	10.0	13.0	11.5	NO
12	202034009620	7.0	10.0	8.5	NO
13	212134008472	8.0	13.0	10.5	NO
14	212134007501	7.0	12.0	9.5	NO
15	212134005523	10.0	13.0	11.5	NO
16	212134027885	12.0	13.5	12.75	NO
17	212136006145	10.0	15.5	12.75	NO
18	212134010464	12.0	14.0	13.0	NO
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20	212134006501	10.0	13.0	11.5	NO
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3	21044004500	11.0	0.0	11.0	NO
4	212134002732	10.0	0.0	10.0	NO
5	212134000271	14.5	0.0	14.5	NO
6	212134019171	15.5	0.0	15.5	NO
7	212134014480	15.5	0.0	15.5	NO
8	212134010896	14.0	0.0	14.0	NO
9	212134007473	13.0	0.0	13.0	NO
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11	212134001856	12.0	0.0	12.0	NO
12	212134001868	13.0	0.0	13.0	NO
13	212134010964	18.0	0.0	18.0	NO
14	212134000236	10.0	0.0	10.0	NO
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16	212134001862	12.5	0.0	12.5	NO
17	202034000534	0.0	0.0	0.0	NO
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2	212134009378	11.0	0.0	11.0	NO
3	212134003907	15.0	0.0	15.0	NO
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6	212134023216	17.0	0.0	17.0	NO
7	212134004044	11.0	0.0	11.0	NO
8	212134009883	13.5	0.0	13.5	NO
9	212134002121	13.0	0.0	13.0	NO
10	212134006916	14.0	0.0	14.0	NO
11	212134004499	17.5	0.0	17.5	NO

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15	212134005523	15.0	0.0	15.0	NO
16	212134027885	18.0	0.0	18.0	NO
17	212136006145	11.0	0.0	11.0	NO
18	212134010464	12.0	0.0	12.0	NO
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20	212134006501	10.0	0.0	10.0	NO
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2	212134009351	0.0	15.0	15.0	NO
3	21044004500	0.0	15.25	15.25	NO
4	212134002732	0.0	12.0	12.0	NO
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6	212134019171	0.0	14.0	14.0	NO
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8	212134010896	0.0	12.75	12.75	NO
9	212134007473	0.0	12.75	12.75	NO
10	212134008517	0.0	14.25	14.25	NO
11	212134001856	0.0	12.0	12.0	NO
12	212134001868	0.0	15.75	15.75	NO
13	212134010964	0.0	13.75	13.75	NO
14	212134000236	0.0	11.75	11.75	NO
15	212134021692	0.0	19.25	19.25	NO
16	212134001862	0.0	12.75	12.75	NO
17	202034000534	0.0	15.5	15.5	NO
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20	212134016322	0.0	14.5	14.5	NO
1	212134007183	0.0	12.75	12.75	NO
2	212134009378	0.0	12.25	12.25	NO
3	212134003907	0.0	11.75	11.75	NO
4	212134007905	0.0	13.75	13.75	NO
5	212134002261	0.0	0.0	0.0	NO
6	212134023216	0.0	10.75	10.75	NO
7	212134004044	0.0	13.75	13.75	NO
8	212134009883	0.0	13.25	13.25	NO
9	212134002121	0.0	14.75	14.75	NO
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15	212134005523	0.0	15.75	15.75	NO
16	212134027885	0.0	12.75	12.75	NO
17	212136006145	0.0	12.75	12.75	NO
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1	212134000007	3.5	14.19	8.85	NO
2	212134009351	8.0	12.25	10.13	NO
3	21044004500	10.25	15.44	12.85	NO
4	212134002732	9.25	12.44	10.85	NO
5	212134000271	10.0	12.13	11.07	NO
6	212134019171	6.0	14.5	10.25	NO
7	212134014480	5.5	15.5	10.5	NO
8	212134010896	6.75	12.88	9.82	NO
9	212134007473	8.75	13.69	11.22	NO
10	212134008517	9.0	14.19	11.6	NO
11	212134001856	11.25	12.75	12.0	NO
12	212134001868	5.25	14.25	9.75	NO
13	212134010964	6.75	16.0	11.38	NO
14	212134000236	10.5	14.0	12.25	NO
15	212134021692	11.0	15.0	13.0	NO
16	212134001862	7.0	14.0	10.5	NO
17	202034000534	0.0	0.0	0.0	NO
18	212134008489	11.5	12.25	11.88	NO
19	212134022295	6.5	15.0	10.75	NO
20	212134016322	9.25	15.25	12.25	NO
1	212134007183	5.5	16.09	10.8	NO
2	212134009378	6.0	15.5	10.75	NO
3	212134003907	5.5	16.5	11.0	NO
4	212134007905	5.0	16.54	10.77	NO
5	212134002261	8.5	17.0	12.75	NO
6	212134023216	2.75	18.35	10.55	NO
7	212134004044	7.0	17.5	12.25	NO
8	212134009883	6.75	17.0	11.88	NO
9	212134002121	11.75	15.5	13.63	NO
10	212134006916	7.5	15.63	11.57	NO
11	212134004499	10.0	17.5	13.75	NO
12	202034009620	5.0	13.0	9.0	NO
13	212134008472	7.25	18.0	12.63	NO
14	212134007501	5.0	17.54	11.27	NO
15	212134005523	7.0	17.09	12.05	NO

16	212134027885	7.0	17.5	12.25	NO
17	212136006145	4.0	16.5	10.25	NO
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20	212134006501	4.0	17.09	10.55	NO
1	212134000007	13.0	15.31	14.16	NO
2	212134009351	14.0	17.0	15.5	NO
3	21044004500	12.5	15.63	14.07	NO
4	212134002732	9.0	14.18	11.59	NO
5	212134000271	8.5	14.4	11.45	NO
6	212134019171	9.5	16.5	13.0	NO
7	212134014480	11.5	15.56	13.53	NO
8	212134010896	7.0	13.27	10.14	NO
9	212134007473	14.5	15.09	14.8	NO
10	212134008517	12.5	15.54	14.02	NO
11	212134001856	8.5	16.0	12.25	NO
12	212134001868	15.0	15.54	15.27	NO
13	212134010964	16.5	17.0	16.75	NO
14	212134000236	15.5	15.56	15.53	NO
15	212134021692	13.5	15.09	14.3	NO
16	212134001862	7.5	15.31	11.41	NO
17	202034000534	0.0	0.0	0.0	NO
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19	212134022295	15.0	16.5	15.75	NO
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1	212134007183	8.5	15.5	12.0	NO
2	212134009378	7.0	15.0	11.0	NO
3	212134003907	8.5	16.0	12.25	NO
4	212134007905	7.0	15.0	11.0	NO
5	212134002261	14.5	16.0	15.25	NO
6	212134023216	8.0	16.0	12.0	NO
7	212134004044	9.5	16.0	12.75	NO
8	212134009883	15.0	16.0	15.5	NO
9	212134002121	10.5	15.0	12.75	NO
10	212134006916	13.5	15.5	14.5	NO
11	212134004499	5.0	16.0	10.5	NO
12	202034009620	9.0	12.0	10.5	NO
13	212134008472	9.0	16.0	12.5	NO
14	212134007501	6.0	16.0	11.0	NO
15	212134005523	10.5	15.5	13.0	NO
16	212134027885	12.5	16.0	14.25	NO
17	212136006145	10.0	15.75	12.88	NO

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3	21044004500	15.0	13.0	14.0	NO
4	212134002732	16.0	15.0	15.5	NO
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6	212134019171	18.0	16.0	17.0	NO
7	212134014480	18.0	16.0	17.0	NO
8	212134010896	17.0	15.0	16.0	NO
9	212134007473	17.0	15.0	16.0	NO
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11	212134001856	15.0	13.0	14.0	NO
12	212134001868	18.0	16.0	17.0	NO
13	212134010964	19.0	16.0	17.5	NO
14	212134000236	15.0	14.0	14.5	NO
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16	212134001862	17.0	15.0	16.0	NO
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3	212134003907	17.0	14.0	15.5	NO
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5	212134002261	17.0	15.0	16.0	NO
6	212134023216	17.0	16.0	16.5	NO
7	212134004044	18.0	16.0	17.0	NO
8	212134009883	18.0	15.0	16.5	NO
9	212134002121	17.0	13.0	15.0	NO
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4	212134002732	8.0	14.0	11.0	NO
5	212134000271	14.0	12.0	13.0	NO
6	212134019171	15.5	19.0	17.25	NO
7	212134014480	15.5	17.0	16.25	NO
8	212134010896	10.0	10.5	10.25	NO
9	212134007473	14.75	14.0	14.38	NO
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11	212134001856	12.5	13.0	12.75	NO
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14	212134000236	12.0	12.5	12.25	NO
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4	212134007905	8.5	16.0	12.25	NO
5	212134002261	6.5	15.0	10.75	NO
6	212134023216	10.0	17.0	13.5	NO
7	212134004044	12.5	16.0	14.25	NO
8	212134009883	12.0	15.0	13.5	NO
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10	212134006916	13.0	15.0	14.0	NO
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15	212134005523	12.0	15.0	13.5	NO
16	212134027885	6.0	17.0	11.5	NO
17	212136006145	9.0	17.0	13.0	NO
18	212134010464	8.5	17.0	12.75	NO
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6	212134019171	0.0	0.0	0.0	NO
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8	212134010896	0.0	0.0	0.0	NO
9	212134007473	0.0	0.0	0.0	NO
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13	212134010964	0.0	0.0	0.0	NO
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1	212134007183	0.0	0.0	0.0	NO
2	212134009378	0.0	0.0	0.0	NO
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5	212134002261	0.0	0.0	0.0	NO
6	212134023216	0.0	0.0	0.0	NO
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8	212134009883	0.0	0.0	0.0	NO
9	212134002121	0.0	0.0	0.0	NO
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15	212134005523	0.0	0.0	0.0	NO
16	212134027885	0.0	0.0	0.0	NO
17	212136006145	0.0	0.0	0.0	NO
18	212134010464	0.0	0.0	0.0	NO
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20	212134006501	0.0	0.0	0.0	NO
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2	212134009351	10.0	14.25	12.13	NO
3	21044004500	13.0	14.0	13.5	NO

4	212134002732	15.0	14.41	14.71	NO
5	212134000271	15.0	13.41	14.21	NO
6	212134019171	14.0	14.25	14.13	NO
7	212134014480	11.5	13.0	12.25	NO
8	212134010896	11.5	12.16	11.83	NO
9	212134007473	10.0	14.91	12.46	NO
10	212134008517	14.5	13.33	13.92	NO
11	212134001856	13.5	13.58	13.54	NO
12	212134001868	14.0	13.25	13.63	NO
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19	212134022295	9.5	15.75	12.63	NO
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1	212134007183	10.5	12.66	11.58	NO
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3	212134003907	7.5	13.79	10.65	NO
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5	212134002261	9.5	13.0	11.25	NO
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7	212134004044	12.5	13.79	13.15	NO
8	212134009883	10.0	14.25	12.13	NO
9	212134002121	10.0	13.91	11.96	NO
10	212134006916	12.5	14.5	13.5	NO
11	212134004499	10.5	14.16	12.33	NO
12	202034009620	7.0	13.5	10.25	NO
13	212134008472	8.5	15.25	11.88	NO
14	212134007501	10.5	11.91	11.21	NO
15	212134005523	12.5	13.25	12.88	NO
16	212134027885	9.0	14.29	11.65	NO
17	212136006145	9.0	17.33	13.17	NO
18	212134010464	9.0	14.83	11.92	NO
19	212134009851	10.0	12.5	11.25	NO
20	212134006501	8.0	13.08	10.54	NO

