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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 du travail, de l'organisation et gestion des ressources humaines

Niveau: Master 1

Période: Semestre 1

Matière: Analyse du travail et étude des postes / section 1 / groupe 1

PV de délibération par matière (Session nor

#	Matricule	Examen	CC	MG	S
1	202034002071	2.0	11.6	6.8	NO
2	202034008106	9.6	15.0	12.3	NO
3	202034000383	14.4	16.8	15.6	NO
4	191934009778	3.2	6.9	5.05	NO
5	202034008134	8.0	12.4	10.2	NO
6	202034001949	3.2	5.6	4.4	NO
7	202034000486	1.6	8.2	4.9	NO
8	202034013381	15.6	17.3	16.45	NO
9	202034013382	6.0	11.1	8.55	NO
10	202034000401	8.8	14.3	11.55	NO
11	202034003653	2.4	8.0	5.2	NO
12	202034006785	8.8	10.2	9.5	NO
13	10104000524	0.0	0.0	0.0	NO
14	202034000238	8.2	14.2	11.2	NO
15	202034005817	6.4	14.3	10.35	NO
16	171734011596	0.0	0.0	0.0	NO
17	202034009765	4.0	13.6	8.8	NO
18	202034003758	12.0	14.0	13.0	NO
19	202034008280	9.0	12.5	10.75	NO
20	202035059370	16.0	17.6	16.8	NO
21	171734000011	2.0	0.0	1.0	NO
22	202034000091	6.0	12.2	9.1	NO
23	171734000137	0.0	0.0	0.0	NO
24	202034007269	15.6	15.4	15.5	NO
25	202034008289	17.2	17.8	17.5	NO
26	171734005867	0.0	0.0	0.0	NO
27	202034000261	4.8	10.9	7.85	NO
28	202034000277	11.2	13.2	12.2	NO
29	181834011138	0.0	0.0	0.0	NO

30	231334000416	1.0	0.0	0.5	NO
31	202034000434	11.2	10.7	10.95	NO
32	202034006827	3.2	10.1	6.65	NO
33	202034008479	11.2	7.5	9.35	NO
34	191934011202	0.0	11.9	5.95	NO
1	202034002071	9.0	14.0	11.5	NO
2	202034008106	10.0	14.0	12.0	NO
3	202034000383	6.0	14.5	10.25	NO
4	191934009778	3.0	6.0	4.5	NO
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6	202034001949	8.0	13.5	10.75	NO
7	202034000486	10.0	13.5	11.75	NO
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9	202034013382	2.0	13.0	7.5	NO
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11	202034003653	6.0	9.0	7.5	NO
12	202034006785	2.0	0.0	1.0	NO
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14	202034000238	8.0	14.0	11.0	NO
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18	202034003758	10.0	13.5	11.75	NO
19	202034008280	2.0	13.5	7.75	NO
20	202035059370	15.0	15.5	15.25	NO
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22	202034000091	9.0	14.5	11.75	NO
23	171734000137	0.0	0.0	0.0	NO
24	202034007269	10.0	15.5	12.75	NO
25	202034008289	14.0	15.5	14.75	NO
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27	202034000261	8.0	13.5	10.75	NO
28	202034000277	12.0	13.5	12.75	NO
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32	202034006827	10.0	14.5	12.25	NO
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1	202034002071	10.0	16.0	13.0	NO
2	202034008106	13.0	14.0	13.5	NO
3	202034000383	13.0	14.0	13.5	NO

4	191934009778	12.0	12.5	12.25	NO
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6	202034001949	10.0	12.0	11.0	NO
7	202034000486	10.0	14.0	12.0	NO
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9	202034013382	15.0	15.0	15.0	NO
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11	202034003653	10.0	12.0	11.0	NO
12	202034006785	11.0	15.0	13.0	NO
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22	202034000091	14.0	14.5	14.25	NO
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25	202034008289	19.5	18.5	19.0	NO
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27	202034000261	11.0	10.0	10.5	NO
28	202034000277	15.0	15.0	15.0	NO
29	181834011138	0.0	0.0	0.0	NO
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32	202034006827	13.0	16.0	14.5	NO
33	202034008479	15.0	12.0	13.5	NO
34	191934011202	0.0	0.0	0.0	NO
1	202034002071	0.0	11.0	11.0	NO
2	202034008106	0.0	3.5	3.5	NO
3	202034000383	0.0	10.5	10.5	NO
4	191934009778	0.0	11.5	11.5	NO
5	202034008134	0.0	6.25	6.25	NO
6	202034001949	0.0	9.5	9.5	NO
7	202034000486	0.0	8.0	8.0	NO
8	202034013381	0.0	18.0	18.0	NO
9	202034013382	0.0	10.0	10.0	NO
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18	202034003758	0.0	14.5	14.5	NO
19	202034008280	0.0	8.5	8.5	NO
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22	202034000091	0.0	6.0	6.0	NO
23	171734000137	0.0	0.0	0.0	NO
24	202034007269	0.0	8.5	8.5	NO
25	202034008289	0.0	14.0	14.0	NO
26	171734005867	0.0	0.0	0.0	NO
27	202034000261	0.0	3.5	3.5	NO
28	202034000277	0.0	8.5	8.5	NO
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32	202034006827	0.0	8.0	8.0	NO
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3	202034000383	11.0	0.0	11.0	NO
4	191934009778	10.0	0.0	10.0	NO
5	202034008134	2.0	0.0	2.0	NO
6	202034001949	5.0	0.0	5.0	NO
7	202034000486	5.0	0.0	5.0	NO
8	202034013381	15.0	0.0	15.0	NO
9	202034013382	10.0	0.0	10.0	NO
10	202034000401	15.0	0.0	15.0	NO
11	202034003653	6.0	0.0	6.0	NO
12	202034006785	10.0	0.0	10.0	NO
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14	202034000238	10.0	0.0	10.0	NO
15	202034005817	10.0	0.0	10.0	NO
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17	202034009765	13.0	0.0	13.0	NO
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19	202034008280	10.0	0.0	10.0	NO

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22	202034000091	10.0	0.0	10.0	NO
23	171734000137	0.0	0.0	0.0	NO
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25	202034008289	20.0	0.0	20.0	NO
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27	202034000261	11.5	0.0	11.5	NO
28	202034000277	19.0	0.0	19.0	NO
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31	202034000434	5.0	0.0	5.0	NO
32	202034006827	10.0	0.0	10.0	NO
33	202034008479	7.0	0.0	7.0	NO
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2	202034008106	15.5	12.5	14.0	NO
3	202034000383	14.0	16.0	15.0	NO
4	191934009778	4.5	8.5	6.5	NO
5	202034008134	5.0	12.0	8.5	NO
6	202034001949	6.5	5.5	6.0	NO
7	202034000486	4.5	10.0	7.25	NO
8	202034013381	17.0	20.0	18.5	NO
9	202034013382	7.5	14.5	11.0	NO
10	202034000401	16.5	19.0	17.75	NO
11	202034003653	6.0	4.5	5.25	NO
12	202034006785	11.5	16.0	13.75	NO
13	10104000524	0.0	0.0	0.0	NO
14	202034000238	14.5	14.0	14.25	NO
15	202034005817	16.0	18.5	17.25	NO
16	171734011596	0.0	0.0	0.0	NO
17	202034009765	15.5	20.0	17.75	NO
18	202034003758	12.5	14.5	13.5	NO
19	202034008280	10.0	17.5	13.75	NO
20	202035059370	17.0	20.0	18.5	NO
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22	202034000091	7.0	7.0	7.0	NO
23	171734000137	0.0	1.0	0.5	NO
24	202034007269	15.0	20.0	17.5	NO
25	202034008289	17.5	20.0	18.75	NO
26	171734005867	0.0	0.0	0.0	NO
27	202034000261	9.5	13.5	11.5	NO

28	202034000277	17.5	20.0	18.75	NO
29	181834011138	0.0	1.0	0.5	NO
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32	202034006827	11.0	17.0	14.0	NO
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2	202034008106	13.0	0.0	13.0	NO
3	202034000383	8.0	0.0	8.0	NO
4	191934009778	6.0	0.0	6.0	NO
5	202034008134	8.0	0.0	8.0	NO
6	202034001949	6.0	0.0	6.0	NO
7	202034000486	4.0	0.0	4.0	NO
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9	202034013382	10.0	0.0	10.0	NO
10	202034000401	17.0	0.0	17.0	NO
11	202034003653	9.0	0.0	9.0	NO
12	202034006785	12.0	0.0	12.0	NO
13	10104000524	0.0	0.0	0.0	NO
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18	202034003758	18.0	0.0	18.0	NO
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23	171734000137	0.0	0.0	0.0	NO
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25	202034008289	18.0	0.0	18.0	NO
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28	202034000277	15.0	0.0	15.0	NO
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7	202034000486	7.0	13.0	10.0	NO
8	202034013381	12.0	17.5	14.75	NO
9	202034013382	5.0	14.0	9.5	NO
10	202034000401	7.0	17.5	12.25	NO
11	202034003653	7.0	13.5	10.25	NO
12	202034006785	4.0	13.5	8.75	NO
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17	202034009765	8.0	11.75	9.88	NO
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19	202034008280	8.0	16.5	12.25	NO
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22	202034000091	6.0	13.5	9.75	NO
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27	202034000261	6.0	10.25	8.13	NO
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29	181834011138	0.0	0.5	0.25	NO
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32	202034006827	9.0	14.5	11.75	NO
33	202034008479	12.0	13.0	12.5	NO
34	191934011202	0.0	13.0	6.5	NO
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6	202034001949	10.0	7.5	8.75	NO
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8	202034013381	19.0	19.5	19.25	NO
9	202034013382	2.5	15.75	9.13	NO

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19	202034008280	6.0	14.0	10.0	NO
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23	171734000137	0.0	0.5	0.25	NO
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31	202034000434	6.0	8.0	7.0	NO
32	202034006827	8.5	15.0	11.75	NO
33	202034008479	2.5	12.25	7.38	NO
34	191934011202	0.0	13.5	6.75	NO

