

**résultats de l'examen de la matière : FF512 / SEDIMENTOLOGIE / FONDAMENTALE1**

<b>N°</b>	<b>Matricule</b>	<b>Etat</b>	<b>Exam</b>	<b>TD</b>	<b>TP</b>
1	20/34006577	N	8		11.1
2	20/34007600	N	5		10.9
3	19/34003926	N	7		12.4
4	20/34000969	N	13		14.2
5	20/34004613	N	14		15.5
6	20/34005417	N	12		15.6
7	20/34008536	N	10.5		13.2
8	16/34001492	N	11.5		11.5
9	20/34050467	N	10		13
10	20/34008915	N	7		14.8
11	20/34009127	N	11		13.8
12	20/34004049	N	15.5		16.9
13	20/34004073	N			
14	20/34002435	N	14.5		13.6
15	20/34008217	N	10		13.4
16	20/34004463	N	2		11.2
17	20/34004142	N	16		17.3
18	20/34006087	N	8		13.8
19	20/34008930	N			1.42
20	20/34000829	N	15		14.7
21	20/34008712	N	11		14.7
22	20/34002488	N	12.5		10.2
23	20/34007577	N	12		13.8
24	16/34005581	N	12.5		10.9
25	20/34007555	N	6		9.7
26	20/34000875	N	8.5		12
27	20/34002701	N	12		11.3
28	20/34011407	N	3		12
29	20/34001211	N	10		14.6
30	20/34003094	N	13		12.6
31	20/34002911	N	9		10.3
32	20/34008057	N	11		13.4

33	20/34006668	N	11	14.1
34	20/34002999	N	15	14.9
35	16/34005767	D		
36	20/34006059	N	6	13
37	20/34011471	N	15.5	13.2
38	20/34002970	N	13	13.6
39	20/34002476	N	14.5	13.8
40	19/34001382	N	11	11.92
41	20/34006504	N	8	13.6
42	20/34009145	N	8	13.5
43	20/34009254	N	7	12.9
44	20/34008715	N	8	14.2
45	20/34000950	N	3	12.25
46	20/34003237	N	13.5	12.14
47	20/34000956	N	11.5	14
48	20/34002544	N	12	9.9
49	20/34001175	N	8	8.3
50	20/34008374	N	6	10.53
51	20/34006475	N	6	10.8
52	20/34002784	N	2	10.9
53	20/34000737	N	14	13.4
54	20/34002758	N	11	12.64
55	19/34004351	D		10.42
56	20/34008737	N	8	14
57	20/34005381	N	11.5	16.2
58	20/34009175	N	10	13.2
59	20/34008884	N	7	11.8
60	20/34001043	N	4	12.25
61	20/34001037	N	11	11.2
62	20/34000974	N	7	13.6
63	20/34004467	N	8	11.5
64	19/3402821	N	11	10.42
65	19/34007754	N	11.5	3
66	20/34002724	N	13	10.9
67	20/34006696	N	7	12.89

68	20/34008562	N	12	16.4
69	20/34002668	N	12	13.64
70	20/34004155	N	6	11.89
71	20/34011965	N	2	11.5
72	20/34006103	N	9	13.5
73	20/34008881	N	8	16.5
74	20/34002702	N	13	11.14
75	19/34008263	N	16.5	17.5
76	20/34006983	N	14.5	11
77	20/34000741	N	10	13.64
78	20/34002628	N	9	11
79	20/34004688	N	12	13.39
80	20/34004181	N	6	11.39
81	20/34001339	N	11	12.5
82	20/34012389	N	15	13
83	20/34006486	N	7	12.5
84	20/34001251	N	11	12.39
85	20/34001499	N	10	10.14
86	20/34006055	N	9	12.5
87	20/34008768	N	10	14.25
88	20/34006468	N	13.5	12.14