

Nilai Ekonomi Lingkungan (ESL 123A)

PARALEL 1

No.	NIM	Huruf Mutu	Nilai Total	UTS(25%)	UAS (25%)	PBL
1	A2401201025	AB	75,2375	60	61	87,25
2	A2401201030	C	63,175	32	39	85,5
3	A2401201057	BC	66,775	35	51	85,5
4	A2401201200	B	71,675	52	57	85,5
5	G1401201016	AB	75,0375	64	68	82,25
6	G1401201054	C	64,9375	26	58	82,25
7	G5401201002	B	70,5125	42	62	84,75
8	G5401201003	BC	67,85	48	46	85
9	G5401201004	BC	65,25	28	45	88
10	G5401201006	BC	67,5375	45	51	83,25
11	G5401201016	BC	65,85	38	46	85
12	G5401201052	C	63,8375	22	48	86,25
13	G5401201055	B	71,1875	45	59	86,25
14	G5401201063	AB	78,3875	78	68	83,25
15	G5401201064	BC	68,0875	37	53	86,25
16	G5401201066	BC	68,1875	47	52	83,25
17	G5401201068	C	62,4375	27	45	83,25
18	G5402211005	A	83,15	82	80	85
19	G5402211016	AB	76,1	73	59	85
20	G5402211032	B	74,65	62	62	85
21	H1401201063	A	84,65	76	71	94
22	H2401211020	A	79,8	63	62	94
23	H2401211025	AB	75,1125	58	61	87,75
24	H2401211035	AB	78,4	51	66	94
25	H2401211036	BC	68,6125	43	47	87,75
26	H2401211056	B	71,5125	55	49	87,75
27	H2401211095	A	80,25	59	67	94
28	H2401211131	AB	75,6625	57	64	87,75
29	H3401201001	C	64,8625	41	49	80,75
30	H3401201004	C	63,4625	34	38	85,75
31	H3401201005	C	58,275	23	42	78,5
32	H3401201011	B	70,75	54	66	79
33	H3401201013	BC	66,6125	46	52	80,75
34	H3401201016	A	81,8875	69	76	89,25
35	H3401201019	B	73,8125	59	55	87,75
36	H3401201021	C	63,3125	42	42	80,75
37	H3401201023	B	72,025	48	55	88,5
38	H3401201029	BC	68,7125	47	53	83,75
39	H3401201030	C	63,225	34	53	78,5
40	H3401201048	BC	66,75	65	39	80
41	H3401201050	BC	69,2875	52	59	80,25
42	H3401201051	BC	67,575	52	56	78,5
43	H3401201053	AB	77,2375	63	71	85,25
44	H3401201056	B	73,55	44	72	85
45	H3401201058	BC	66,6625	45	53	80,75
46	H3401201059	B	72,425	49	58	87,5
47	H3401201061	C	60,025	24	35	84,5
48	H3401201063	C	64,25	49	44	79
49	H3401201072	B	71,5375	46	53	89,25
50	H3401201080	BC	66,2625	29	51	86,75
51	H3401201086	AB	78,6	64	63	91
52	H3401201088	BC	67,125	51	55	78,5
53	H3401201093	B	74,3875	50	70	85,25
54	H3401201094	BC	69,0625	37	58	85,75
55	H3401201098	A	79,9125	83	69	83,75
56	H3401201102	AB	79,3125	75	73	83,75
57	H3401201107	B	73,0125	50	59	87,75
58	H3401201111	BC	68,075	52	58	78,5
59	H3401201112	BC	65,0125	38	52	80,75
60	H3401201117	BC	68,725	54	59	78,5
61	H3401201127	BC	66,3625	36	48	85,75
62	H3401201143	C	64,275	38	54	78,5
63	H3401211002	C	59,8125	38	29	81,75
64	H3401211005	BC	68,2375	46	53	83,25
65	H3401211035	B	70,2375	35	50	92,25
66	H3401211044	C	62,7625	34	44	81,75
67	H3401211055	BC	68,3	37	39	93
68	H3401211064	C	63,8625	42	42	81,75
69	H3401211075	BC	69,7375	35	48	92,25
70	H3401211076	AB	75,2375	55	54	92,25
71	H3401211098	BC	68,7	39	39	93
72	H3401211123	BC	67,05	33	57	84
73	H3401211128	C	64,7	25	54	84
74	I2401201042	BC	67,6	32	38	94
75	I2401201047	C	63,1375	29	33	89,25
76	I2401201089	C	63,4375	28	35	89,25

PARALEL 2

No.	NIM	Huruf Mutu	Nilai Total	UTS(25%)	UAS (25%)	PBL
1	A2401201019	C	62,66666667	44	38	80,67
2	A2401201026	BC	67,46666667	44	55	81,67
3	A2401201028	B	71,68333333	57	60	82,33
4	A2401201055	C	64,56666667	44	39	83,67
5	A2401201073	C	64,85	54	38	81,00
6	A2401201141	B	71,03333333	59	58	81,33
7	A2401201144	BC	65,58333333	47	48	80,33
8	A2401201147	C	64,51666667	47	43	80,67
9	A2401201166	B	71,26666667	57	62	80,67
10	E1401201007	B	73,56666667	69	55	83,67
11	E1401201041	C	61,7	38	36	82,00
12	E1401201046	B	73,95	71	63	80,00
13	E1401201049	BC	65,51666667	51	46	79,67
14	E1401201083	BC	65,9	44	48	82,00
15	E1401201089	C	58,85	25	35	82,00
16	E1401201105	BC	66,93333333	45	55	80,33
17	E1401201106	BC	67,33333333	43	56	81,33
18	E1401201110	C	63,43333333	50	37	80,33
19	E1401201117	BC	66,18333333	45	52	80,33
20	G4401211058	B	70,51666667	59	53	82,67
21	G5401201013	C	64,08333333	43	43	81,33
22	G5401201025	BC	69,66666667	59	54	80,67
23	G5401201030	B	71,41666667	64	57	80,67
24	G6401211111	BC	69,08333333	54	52	82,33
25	H1401211001	#VALUE!	#VALUE!	74		84,33
26	H1401211008	AB	75,33333333	73	64	81,33
27	H1401211009	BC	67,76666667	52	52	80,67
28	H1401211012	B	71,51666667	57	63	80,67
29	H1401211015	BC	67,36666667	55	48	80,67
30	H1401211020	BC	69,15	53	56	81,00
31	H1401211021	BC	69,48333333	60	51	81,33
32	H1401211029	C	64,45	51	41	80,00
33	H1401211036	C	63,46666667	43	42	80,67
34	H1401211039	B	72,03333333	65	55	82,33
35	H1401211040	B	74,26666667	77	58	80,67
36	H1401211048	BC	68,66666667	50	55	81,67
37	H1401211071	BC	67,68333333	64	45	79,33
38	H1401211075	B	70,58333333	57	60	80,33
39	H1401211089	BC	68,8	60	49	81,00
40	H1401211095	BC	68,9	57	54	80,00
41	H3401211003	AB	75,25	76	62	81,00
42	H3401211021	BC	66,93333333	56	44	81,33
43	H3401211069	B	71,73333333	59	63	80,33
44	H3401211125	B	73,18333333	65	64	80,33
45	H5401211075	B	70,78333333	50	62	82,33
46	H5401211086	C	63,91666667	37	42	83,67
47	I2401201001	BC	67,5	52	48	82,00
48	I2401201015	C	63,61666667	34	52	79,67
49	I2401201051	D	53,4	47		80,00
50	I2401201073	B	73,75	71	60	81,00
51	I2401201095	AB	75,2	62	73	81,00
52	K1401211025	C	62,6	39	41	81,00
53	K1401211032	BC	66,38333333	41	56	80,33
54	K1401211067	B	72,48333333	59	66	80,33
55	K1401211117	B	74,15	62	71	80,00

PARALEL 3

No.	NIM	Huruf Mutu	Nilai Total	UTS(25%)	UAS (25%)	PBL
1	A4401201043	B	73,3375	47	66	86,25
2	C5401201006	BC	68,3125	40	57	83,75
3	C5401201030	B	72,6125	64	55	83,75
4	C5401201089	BC	67,7625	51	46	83,75
5	C5401201091	BC	66,5125	36	53	83,75
6	C5401201092	BC	69,2125	42	59	83,75
7	C5401201108	BC	69,6625	48	56	83,75
8	G5401201015	BC	69,375	45	60	82,5
9	G5401201021	BC	68,525	47	55	82,5
10	G5401201042	BC	67,325	56	43	82,5
11	G5401201060	B	71,775	52	64	82,5
12	H2401211085	B	74,3375	52	66	86,25
13	H3401211004	B	71,725	63	55	82,5
14	H3401211015	BC	69,725	58	51	82,5
15	H3401211038	AB	77,1375	66	66	86,25
16	H3401211072	BC	68,725	38	63	82,5
17	H3401211078	B	70,225	50	55	84,5
18	H3401211092	BC	66,825	41	53	82,5
19	H3401211109	C	64,675	31	48	84,5
20	H3401211112	B	70,375	57	50	84,5
21	H3401211118	BC	68,9375	40	54	86,25
22	H3401211145	C	62,975	40	34	84,5
23	H3401211152	C	59,325	21	39	82,5
24	H3401211159	B	72,775	49	66	84,5
25	H5401211021	B	70,1875	45	55	86,25
26	H5401211024	B	70,4875	39	61	86,25
27	H5401211027	AB	75,9875	54	71	86,25
28	H5401211036	BC	68,7875	33	59	86,25
29	H5401211044	C	64,425	39	34	87,5
30	H5401211053	B	70,4375	40	60	86,25
31	H5401211072	BC	66,2875	48	37	86,25
32	H5401211073	B	72,225	53	65	82,5
33	I2401201004	B	72,2	41	69	85
34	I2401201018	B	71,05	49	58	85
35	I2401201029	C	61,4875	31	49	78,25
36	I2401201048	C	58,5875	29	39	78,25
37	I2401201057	BC	66,3	46	48	82
38	I2401201067	B	70,8875	41	61	86,25
39	I2401201072	AB	76,8875	51	77	86,25
40	I2401201074	AB	76,8	64	69	85
41	I2401201077	B	74,2875	75	65	78,25
42	I2401201078	AB	75,25	65	62	85
43	I2401201091	C	61,3	29	35	85
44	I2401201096	C	63,6375	38	52	78,25
45	K1401211003	B	72,9	52	52	90
46	K1401211037	BC	65,65	22	47	90
47	K1401211041	AB	75,8	39	74	90
48	K1401211053	B	73,2	51	54	90
49	K1401211059	C	62,9	42	42	80
50	K1401211063	AB	75,2375	49	72	86,25
51	K1401211065	B	72,8125	65	55	83,75
52	K1401211109	AB	75,3	59	56	90
53	K1401211113	B	70,0125	41	63	83,75
54	K1401211114	BC	68,8625	44	56	83,75
55	K1401211116	B	74,9125	58	69	83,75

PARALEL 4

Nc	NIM	Huruf Mutu	Nolai Total	UTS (25%)	UAS (25%)	PBL
1	D1401201062	B	71,732	41,0	60	88,24
2	D1401201065	BC	68,632	25,5	60	88,24
3	G5401201048	D	53,332	24,0	0	88,24
4	G5402211001	A	81,232	63,5	80	88,24
5	H1401201039	AB	79,244	56,0	74	90,08
6	H2401211007	A	80,294	62,5	73	90,08
7	H2401211032	AB	76,294	62,5	57	90,08
8	H2401211038	BC	69,544	35,0	52	90,08
9	H2401211041	BC	66,322	31,0	49	87,04
10	H2401211054	B	72,372	60,0	50	87,04
11	H2401211055	B	73,372	47,5	64	87,04
12	H2401211061	B	70,622	40,0	59	87,04
13	H2401211068	C	64,985	33,0	45	85,7
14	H2401211081	B	70,885	40,0	63	85,7
15	H2401211100	B	71,685	49,0	59	85,7
16	H2401211102	B	73,435	51,5	64	85,7
17	H2401211106	B	72,028	50,0	59	85,96
18	H2401211113	BC	69,878	38,0	60	85,96
19	H2401211121	B	70,578	36,5	64	85,96
20	H2401211122	AB	76,078	61,5	66	85,96
21	H3401201022	D	52,226	32,0	0	83,32
22	H3401201033	AB	77,826	70,0	72	83,32
23	H3401201082	AB	75,026	58,5	70	83,32
24	H3401211007	B	70,126	49,0	58	83,32
25	H3401211009	B	70,824	47,0	55	86,68
26	H3401211022	B	73,324	47,0	65	86,68
27	H3401211024	B	70,124	43,5	55	86,68
28	H3401211025	B	74,624	56,0	63	86,68
29	H3401211026	BC	68,206	47,0	55	81,92
30	H3401211041	BC	67,256	43,5	54	81,92
31	H3401211043	BC	67,656	33,0	64	81,92
32	H3401211047	BC	69,406	45,5	61	81,92
33	H3401211058	B	72,534	46,5	64	85,88
34	H3401211066	BC	66,084	33,0	49	85,88
35	H3401211074	B	70,184	51,0	51	85,88
36	H3401211105	B	70,734	42,5	60	85,88
37	H3401211106	AB	79,02	59,5	74	88,4
38	H3401211119	B	73,02	54,5	54	88,4
39	H3401211122	B	72,27	64,5	43	88,4
40	H3401211138	BC	69,82	36,0	56	88,4