

**DIREKTORAT ADMINISTRASI PENDIDIKAN  
INSTITUT PERTANIAN BOGOR**

**BORANG NILAI MAHASISWA**

Kode Mata Kuliah : **ESL231**  
 Nama Mata Kuliah : **Ekonomi Lingkungan**  
 Kelas Paralel : **2**  
 Tahun Akademik : **2016/2017**  
 Semester : **Ganjil**

No.	NIM	UTS	UAS	PAPER	RATA-RATA	Huruf Mutu 2
1	A24130128	81	69	79	75.8	AB
2	A24140018	89	59	79	75	AB
3	A24140098	71	59	79	67.8	B
4	A24140121	80	83	79	81	A
5	A24140122	83	73	79	78.2	A
6	A24140127	88	65	79	77	A
7	A24140194	81	74	79	77.8	A
8	A24150004	70	58	79	67	B
9	A24150005	76	49	79	65.8	B
10	A24150016	68	59	79	66.6	B
11	A24150019	77	70	79	74.6	AB
12	A24150025	84	78	79	80.6	A
13	A24150030	70	64	79	69.4	B
14	A24150040	68	65	79	69	B
15	A24150044	83	64	79	74.6	AB
16	A24150045	67	70	79	70.6	AB
17	A24150055	76	55	79	68.2	B
18	A24150057	80	74	79	77.4	A
19	A24150059	75	68	79	73	AB
20	A24150074	60	70	79	67.8	B
21	A24150075	81	70	79	76.2	A
22	A24150077	71	57	79	67	B
23	A24150084	73	76	79	75.4	AB
24	A24150090	73	62	79	69.8	B
25	A24150092	73	66	79	71.4	AB
26	A24150094	70	64	79	69.4	B
27	A24150096	80	60	79	71.8	AB
28	A24150100	78	59	79	70.6	AB
29	A24150102	67	54	79	64.2	BC
30	A24150105	86	69	79	77.8	A
31	A24150107	60	51	79	60.2	BC
32	A24150109	71	66	79	70.6	AB
33	A24150114	77	67	79	73.4	AB
34	A24150121	72	60	79	68.6	B
35	A24150122	59	65	79	65.4	B
36	A24150123	63	55	79	63	BC
37	A24150126	82	52	79	69.4	B
38	A24150127	86	76	79	80.6	A
39	A24150128	59	45	79	57.4	C
40	A24150129	66	49	79	61.8	BC
41	A24150132	76	68	79	73.4	AB
42	A24150133	88	66	79	77.4	A
43	A24150136	70	58	79	67	B
44	A24150146	71	63	79	69.4	B
45	A24150147	81	61	79	72.6	AB
46	A24150149	74	75	79	75.4	AB
47	A24150151	62	62	79	65.4	B
48	A24150163	82	57	79	71.4	AB
49	A24150187	60	66	79	66.2	B
50	A34130004	75	73	79	75	AB
51	A34130051	66	58	79	65.4	B
52	A34130085	81	59	79	71.8	AB
53	C34130049	56	59	79	61.8	BC
54	C34130076	84	65	79	75.4	AB
55	C34130081	55	42	79	54.6	C
56	C34130103	27	44	79	44.2	D
57	D14130024	68	76	79	73.4	AB
58	D14130055	50.5	49	79	55.6	C
59	D14130104	39.5	48	79	50.8	D
60	E24140047	57	46	79	57	C
61	E24140062	58	54	79	60.6	BC
62	E24140070	67	45	79	60.6	BC
63	E24140071	62	66	79	67	B
64	E24140075	46	50	79	54.2	C
65	E24140080	84	63.5	79	74.8	AB

66	F44130001	69	59	79	67	B
67	F44130006	86	74	79	79.8	A
68	F44130008	81	65.5	79	74.4	AB
69	F44130009	71	38	79	59.4	C
70	F44130014	69	71	79	71.8	AB
71	F44130024	76	68	79	73.4	AB
72	F44130025	79	58.5	79	70.8	AB
73	F44130034	85	65.5	79	76	AB
74	F44130041	78	60.5	79	71.2	AB
75	F44130043	80	60.5	79	72	AB
76	F44130051	82	49.5	79	68.4	B
77	F44130053	75	51.5	79	66.4	B
78	F44130056	69	61	79	67.8	B
79	F44130059	70	62.5	79	68.8	B
80	F44130068	60	50	79	59.8	C
81	F44130071	65	76.5	79	72.4	AB
82	F44130072	72	52.5	79	65.6	B
83	F44130075	70	60	79	67.8	B
84	F44130077	71	75.5	79	74.4	AB
85	F44130079	65	52	79	62.6	BC
86	F44130086	64	58.5	79	64.8	BC
87	F44130090	72	64	79	70.2	AB
88	F44130095	72	65.05	79	70.62	AB
89	F44130096	80	74	79	77.4	A
90	F44130098	77.5	64	79	72.4	AB
91	G14150070	64	66.5	79	68	B
92	G44130036	77	64	79	72.2	AB
93	G44130043	74	54	79	67	B
94	G44150028	73	66.5	79	71.6	AB
95	G44150032	65	70	79	69.8	B
96	G44150048	73	58.5	79	68.4	B
97	G44150054	75	67	79	72.6	AB
98	G44150081	74	69.5	79	73.2	AB
99	G44150099	65	64	79	67.4	B
100	G54150012	58.5	58.5	79	62.6	BC
101	G64130069	64	63	79	66.6	B
102	G74130006	37	37	79	45.4	D
103	G74130017	64.5	61	79	66	B
104	G74130022	71	67	79	71	AB
105	G74130029	49.5	43	79	52.8	D
106	G74130042	74	53	79	66.6	B
107	G74130047	50.5	51	79	56.4	C
108	G74130052	68	60	79	67	B
109	G74130055	42.5	52	79	53.6	D
110	G74130056	76	57	79	69	B
111	G74140036	49	64.5	79	61.2	BC
112	G84140009	63	65	79	67	B
113	G84140021	69	57	79	66.2	B
114	G84140046	65	58.5	79	65.2	B
115	G84140075	76	80	79	78.2	A
116	G84140079	82	67	79	75.4	AB
117	G84140089	64	65	79	67.4	B
118	G84140091	53	65	79	63	BC
119	H34130056	67		79	42.6	
120	H34130111	71	65	79	70.2	AB

Selang Nilai	
A>80	13
75<AB≤80	40
70<B≤75	41
65<BC≤70	12
55<C≤65	8
40<D≤55	5
E≤40	0
BL	
<b>Total</b>	<b>119</b>