

**DIREKTORAT ADMINISTRASI PENDIDIKAN
INSTITUT PERTANIAN BOGOR**

BORANG NILAI MAHASISWA

Kode Mata Kuliah : **ESL315**
 Nama Mata Kuliah : **Analisis Biaya dan Manfaat**
 Kelas Paralel : **1**
 Tahun Akademik : **2016/2017**
 Semester : **Genap**

No.	NIM	UTS	UAS	Praktikum	Nilai Akhir	Huruf Mutu
1	G24130062	84	41.5	81.15	68.3	BC
2	G24130076	73	61.5	84.25	72.4	B
3	H44130010	71.5	91	83.45	81.9	A
4	H44140001	71	74	83.2	75.7	AB
5	H44140002	88	70	81.985	79.9	AB
6	H44140003	55.5	70	84.25	69.2	BC
7	H44140004	47.5	46	81.985	57.3	C
8	H44140005	78	92.5	82.20	84.3	A
9	H44140006	86.5	80	84.35	83.6	A
10	H44140007	83.5	70	80.55	77.9	AB
11	H44140008	25	20	82.995	40.6	E
12	H44140009	92.5	96	83.45	91.0	A
13	H44140010	0	94	82.25	57.6	
14	H44140011	93	89	83.05	88.6	A
15	H44140012	79	65.5	79.75	74.5	B
16	H44140013	87.5	89	81.80	86.3	A
17	H44140014	82.5	77.5	84.15	81.2	A
18	H44140015	67.5	84.5	84.65	78.6	AB
19	H44140016	85	89.5	84.35	86.4	A
20	H44140017	64	77	84.55	74.7	B
21	H44140018	81	84.5	80.95	82.2	A
22	H44140019	85	92.5	82.20	86.8	A
23	H44140020	95.5	87	83.325	88.9	A
24	H44140021	91	67.5	80.95	79.8	AB
25	H44140022	87.5	85	83.95	85.6	A
26	H44140023	77	81.5	82.15	80.1	A
27	H44140024	71.5	83	81.15	78.4	AB
28	H44140025	71.5	71	83.2	74.8	B
29	H44140026	63.5	75	82.995	73.4	B
30	H44140027	81.5	82	83.40	82.2	A
31	H44140028	75.5	71	82.075	75.9	AB
32	H44140029	77.5	88	85.93	83.7	A
33	H44140030	74.5	94	85.93	84.8	A
34	H44140031	84.5	89	80.75	85.0	A
35	H44140032	69	87	82.075	79.2	AB
36	H44140033	81.5	93	83.21	86.0	A
37	H44140034	83	89	82.00	84.8	A
38	H44140037	83.5	89	83.05	85.3	A
39	H44140038	77.5	94	83.45	85.1	A
40	H44140039	0	91	82.25	56.5	
41	H44140040	77.5	89	82.035	82.9	A
42	H44140041	86	80.5	82.20	82.9	A

43	H44140042	93	79	81.985	84.8	A
44	H44140043	69.5	56.5	83.75	69.2	BC
45	H44140045	59.5	66.5	84.25	69.4	BC
46	H44140046	83.5	82	83.2	82.9	A
47	H44140047	71.5	72	81.80	74.8	B
48	H44140049	84.5	91	83.40	86.4	A
49	H44140050	73	86	81.145	80.0	AB
50	H44140051	68.5	61	82.15	70.0	BC
51	H44140052	84	70	82.995	78.8	AB
52	H44140053	78	82.5	84.25	81.5	A
53	H44140054	62.5	78	84.65	74.6	B
54	H44140055	75.5	64	32.00	58.4	C
55	H44140056	75.5	66	80.95	73.8	B
56	H44140057	72	78	83.2	77.5	AB
57	H44140058	70.5	84.5	79.75	78.2	AB
58	H44140059	58	49.5	81.985	62.2	C
59	H44140060	54	78.5	82.075	71.0	B
60	H44140061	51.5	57	81.00	62.3	C
61	H44140062	71	89	81.80	80.5	A
62	H44140063	61.5	64	83.75	69.1	BC
63	H44140065	80.5	94	82.40	85.8	A
64	H44140067	79.5	71	83.2	77.6	AB
65	H44140069	60	73	80.55	70.7	B
66	H44140070	71	76	83.95	76.6	AB
67	H44140071	95	92	82.035	90.1	A
68	H44140072	62.5	87	84.35	77.6	AB
69	H44140075	95.5	84	82.075	87.4	A
70	H44140076	69	60	81.145	69.5	BC
71	H44140077	74	88	81.145	81.0	A
72	H44140078	91.5	79	85.93	85.5	A
73	H44140079	73.5	78	83.21	78.0	AB
74	H44140080	83	83	82.20	82.8	A
75	H44140081	87.5	72	83.21	80.8	A
76	H44140082	68.5	73	81.15	73.9	B
77	H44140084	72	72	82.995	75.3	AB
78	H44140085	96	91	80.55	89.6	A
79	H44140086	97	91	82.995	90.7	A
80	H44140088	68.5	79.5	81.15	76.1	AB
81	H44140089	84	79	81.985	81.6	A
82	H44140091	83	65	81.15	76.1	AB
83	H44140092	81.5	64	80.55	75.1	AB
84	H44140095	0	71	79.75	48.8	
85	H44140096	81.5	74	82.20	79.1	AB
86	H44140100	40.5	48	84.35	56.3	C
87	H44140101	77.5	84.5	80.55	80.9	A
88	H44140102	75.5	70	83.00	75.8	AB
89	H44140103	86.5	81	85.93	84.4	A
90	H44140104	60	33.5	81.145	57.1	C
91	H44140105	76	77	84.25	78.8	AB
92	H44140106	83	86.5	83.21	84.3	A
93	H44140107	69.5	71.5	80.55	73.5	B
94	H44140109	0	87	87.18	56.6	
95	H44140111	0	77	82.035	51.6	
96	H44140112	53.5	54	80.95	61.9	C
97	H44140064	79	69.5	81.145	76.3	AB
98	H44130118	66.5	66.5	83.05	71.5	B

A	41	44.1%
AB	24	25.8%
B	13	14.0%
BC	7	7.5%
C	7	7.5%
D	0	0.0%
E	1	1.1%