

Mata  
Kuliah DASAR-DASAR ANALISIS DAMPAK LINGKUNGAN

Dosen  
PJ SLAMET BUDI YUWONO,IR.,M.S., DR.

Kode MK KHT612415

Nomor  
MK 4415122744

Kelas A

No	NPM	NAMA	Nilai SBY		Agus S		NA	HM
			Tugas	UTS	UTS	UAS		
1	1214151002	AHMAD DENI ISMAIL	75	45	65	64	63.75	C+
2	1214151003	ALBERT ZEKSEN	76	65	65	66	68.55	B
3	1214151008	AYU MAYANGSARI	72	50	68	61	63.85	C+
4	1214151023	HENDRA PRATAMA	75	80	76	75	76.25	A
5	1214151036	LUKAS RUDY HADI SAPUTRA	75	25	56	69	58.75	C
6	1214151045	RANGGA AGUS FAUZI	75	80	55	60	67.25	B
7	1214151052	RIFKI RINALDI	75	60	36	65	59.75	C
8	1214151055	ROBBY YOSYAFEL	72	75	57	61	66.10	B
9	1214151059	SELVI RULIYASARI	71	65	0	41	44.55	E
10	1214151069	YUSTINUS SENO	78	80	55	55	66.90	B
11	1214151070	ZULFATUN NASIEHAH	75	55	57	60	62.75	C+
12	1314151001	AGUNG DWI PRASETYO	72	50	70	68	66.10	B
13	1314151002	AHLUL RYNTAN TIARA	75	80	62	79	73.75	B+
14	1314151003	AKHMAD KAMALUDDIN	75	70	65	58	67.25	B
15	1314151004	AMBARWATI	72	65	67	54	64.85	C+
16	1314151006	ANGGA ARISTA	70	0	52	60	49.00	E
17	1314151011	BUNGA INDAH P	75	80	53	66	68.25	B
18	1314151013	DENI APRI ISNENDI	72	45	73	69	66.10	B
19	1314151014	DERRY CHANDRA WIJAYA	72	80	72	87	77.35	A

20	1314151015	DESY DESMANIA	72	70	76	79	74.35	B+
21	1314151017	DINA PERTIWI	72	40	75	77	67.60	B
22	1314151018	DITA WULANDARI	76	75	74	54	69.80	B
23	1314151023	GITABAHANA SIMARMATA	72	60	83	78	73.85	B+
24	1314151025	IZNITA MULYA HANUM	75	80	74	60	72.00	B+
25	1314151029	MERISA	75	80	65	59	69.50	B
26	1314151031	MUHAMMAD RASYID LUBIS	72	60	67	75	69.10	B
27	1314151034	NURUL DWI PRABOWO	72	60	69	66	67.35	B
28	1314151038	PUTRI AYU CHANIA D	72	55	56	71	64.35	C+
29	1314151039	PUTUT SRIWIDAYAT	75	60	51	77	66.50	B
30	1314151044	RIZKI BAHAGIA UTAMA	72	50	57	58	60.35	C
31	1314151046	SANDRI ARIANTO	72	65	71	66	68.85	B
32	1314151048	SEPTO WIDODO P	72	50	55	73	63.60	C+
33	1314151049	SESILIA MAHARANI P	72	55	67	62	64.85	C+
34	1314151054	YOSHUA GDEMAKARTI P	72	50	68	83	69.35	B

B. Lampung 25 Januari 2107

PJ, MK

Dr. Slamet Budi Yuwono

**Keterangan :**

$\geq 76$  ---> A

$71 \leq \text{nilai} < 76$  ----->B+

$66 \leq \text{nilai} < 71$  ----->B

$61 \leq \text{nilai} < 66$  ----->C+

$56 \leq \text{nilai} < 61$  ----->C

$50 \leq \text{nilai} < 56$  ----->D

$< 50$  ----->E