

NO	NAMA	NIM	JK		Nilai UTS (FAO)	UAS SKA	UAS MLF	UAS DKR
1	ISYA AL HANIF	0911020052	L		43	50	75	70
2	MOCHAMAD RIZAD A	0911020058	L					
3	EDGAR PRIYO SURYOSUDARMO	105100201111019	L		56	50	77	90
4	ANA MASRUROH	115100200111009	P					
5	AINUN NADIB	115100200111016	L		42	40	73	70
6	PRASETYA ADY WIGUNA	115100202111001	L		50	40	77	90
7	MUHAMMAD RIZKY	115100207111014	L		60	50	78	90
8	PUGUH SUDARSONO	115100207111016	L		48	50	75	70
9	MADANIYYAH MUSTIKA I	115100600111002	P		68	50	76	80
10	NABILA A ILHAM	115100600111004	P		65	50	74	80
11	FATHUL MUBIN	115100600111006	L		93	50	76	80
12	NURPITRIANI	115100600111008	P		61	60	75	80
13	LODY RIYANTORO	115100600111011	L		83	60	78	80
14	YUSUF KHAHARUDIN	115100600111012	L		70	60	73	80
15	ALVIAN BUDHI I	115100600111014	L		75	50	76	80
16	LISA YUNITASARI	115100600111016	P		80	60	76	80
17	LEIDITYA NARISTI	115100600111018	P		73	50	78	90
18	HAKIM AL KAUSAR	115100600111020	L		50	50	78	80
19	PUTRI HELLA ANORAGA	115100600111022	P		56	50	78	85
20	ANTANIA HANJANI	115100600111024	P		61	50	78	70
21	ARI DWI SAPUTRO	115100600111026	L		85	50	76	80
22	RETNO FEBRIYANTI	115100600111028	P		90	50	78	90
23	UMI KANIFAH	115100600111030	P		68	60	76	85
24	YUSI ADININGRUM	115100600111032	P		70	50	76	80
25	NANDA FILOSOFIA	115100600111034	P		63	50	76	85
26	MUHAMMAD IFDDLIAL	115100600111036	L		58	50	74	80
27	ROHANDI DIANTA PASSE	115100600111038	L		65	50	76	70
28	MUH. AQDAM	115100600111040	L		58	40	73	70
29	GILANG PRATAMA	115100601111002	L		71	60	76	80
30	UTAMI ARDINI FATHONAH	115100601111004	P		87	50	78	80
31	OKY AMELIA SANDRA	115100601111006	P		65	50	78	85
32	WIDYO BAYUAJI	115100601111008	L		65	50	76	80
33	ARISTO GUMANTI	115100601111010	L		70	50	75	80
34	ROHISU RIZKI NADIFA	115100601111012	P		88	50	76	80
35	EBEN EZER SIAHAAN	115100601111014	L		56	50	76	90
36	NOOR FATIN	115100601111016	P		75	50	78	80
37	AISYAH AYU NURAYEV	115100601111018	P		70	50	74	90
38	LULU EKI DAYSITA	115100601111020	P		105	50	76	80
39	NADYA VILLARASTY	115100601111022	P		61	50	76	80
40	MUHAMMAD AGUNG NUGRAHA	115100607111002	L		78	50	76	80
41	QUINNTITA R.	115100607111004	P		80	50	78	80
42	DWI WULANDARI	115100607111006	P		95	50	78	85
43	YUDHA ARSEPTA SARI	115100607111008	P		48			
44	ZENITH TACIA IBANEZ	115100607111010	P		61	50	78	90
45	AGRESTIA WINDIANINGRUM	115100607111014	P		70	50	78	80
46	NAJWA WIJDA DIPUTRI	115100613111002	P		75	50	76	90
47	ULFAH ALIM I H	125100600111002	P		105	50	76	70
48	RIYADHUL BADIAH	125100600111004	P		70	50	74	85
49	SHABRINA NOOR IMANA	125100600111012	P		73	50	73	70
50	YETI SITI FATONAH	125100600111013	P		85	50	79	85
51	FITRI AMELIA	125100600111014	P		68	50	84	85
52	JATMIKO EKO WITOYO	125100601111006	L		98	50	73	85
53	LINDA LUWI NURWINDI	125100601111008	P		88	50	75	85
54	RIZKI WORO INDRAMASTUTI	125100601111024	P		75	50	70	70
55	DEWI NUR APRILIA	125100607111008	P		75	50	72	70

Keterangan:

Nilai UAS = Nilai rata-rata dari nilai kumulatif dari 4 dosen

Nilai Akhir = $UTS \times 0.3 + UAS \times 0.3 + TUGAS \times 0.1 + PRAKTIKUM \times 0.3$

Angka Merah: nilai Remidi

UAS FAO	Nilai UAS		Nilai Tugas	Nilai Praktikum	Nilai Akhir	Huruf Mutu
50	61.3		55	65.1	56.3	C
50	66.8		68	74.5	66.0	C+
50	58.3		68	16.5	41.8	E
50	64.3		65	73.7	62.9	C+
50	67.0		61	67.2	64.4	C+
50	61.3		75	41.4	52.7	D+
50	64.0		82	73.8	69.9	C+
50	63.5		65	71.1	66.4	C+
90	74.0		72	75.7	80.0	A
50	66.3		61	72.7	66.1	C+
60	69.5		65	78.4	75.8	B+
60	68.3		75	69.2	69.7	C+
50	64.0		65	80.8	72.4	B
50	66.5		68	70.3	71.9	B
50	67.0		79	84.0	75.1	B+
50	64.5		58	69.9	61.1	C+
50	65.8		58	78.9	66.0	C+
50	62.0		68	85.2	69.3	C+
50	64.0		58	81.3	74.9	B
50	67.0		82	76.4	78.2	B+
50	67.8		72	70.2	69.0	C+
50	64.0		82	85.6	74.1	B
50	65.3		58	72.4	66.0	C+
50	63.5		65	66.2	62.8	C+
50	61.5		55	72.5	65.2	C+
50	58.3		75	70.3	63.5	C+
50	66.5		96	69.4	71.7	B
70	69.5		82	81.8	79.7	B+
50	65.8		79	74.0	69.3	C+
50	64.0		92	72.9	69.8	C+
50	63.8		68	78.0	70.3	B
50	64.0		68	79.8	76.3	B+
50	66.5		55	70.1	63.3	C+
50	64.5		68	87.0	74.7	B
50	66.0		68	75.1	70.1	B
70	69.0		82	76.1	83.2	A
50	64.0		58	80.6	67.5	C+
70	69.0		75	78.7	75.2	B+
50	64.5		58	66.4	69.1	C+
50	65.8		75	83.4	80.7	A
70	72.0		72	89.2	73.9	B
50	64.5		75	73.7	70.0	B
50	66.5		68	82.9	74.1	B
80	69.0		92	85.5	87.0	A
70	69.8		92	73.0	73.0	B
50	60.8		75	77.4	70.9	B
50	66.0		82	66.8	73.5	B
50	67.3		79	71.8	70.0	B
90	74.5		96	77.9	84.7	A
50	65.0		82	78.1	77.5	B+
80	67.5		100	80.5	76.9	B+
50	60.5		65	73.3	69.1	C+