

### DAFTAR HADIR DOSEN

NIDN NAMA JABATAN PANGKAT/GOLONGAN PRODI / MATA KULIAH	0303076602 IR. NURHABIBAH NAIBAHO, MT LEKTOR III d TE 20181 - TKK202443 – Sistem Linier Genap 2017
--	--

No	Hari/Tanggal	Mulai	Selesai	Ruang	Kelas MK	Jenis	Status	Materi
1	12 Maret 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	1Pendahuluan, Konsep dan Sistem Sinyal, sifat sinyal dan sistem, contoh sistem sinyal dasar. Contoh.
2	19 Maret 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	2Elemen rangkaian RLC sumber bebas tak bebas KCL dan KVL mesh analisis, contoh dan tugas
3	26 Maret 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	3Elemen rangkaian RLC sumber bebas tak bebas KCL dan KVL mesh analisis, Contoh dan tugas
4	02 April 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	4Parameter admitansi, parameter impedansi, parameter hibrida, invers hibrida, parameter ABCD, Contoh soal dan Tugas
5	09 April 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	5Parameter admitansi, parameter impedansi, parameter hibrida, invers hibrida, parameter ABCD, Contoh soal dan Tugas
6	16 April 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	6Parameter admitansi, parameter impedansi, parameter hibrida, invers hibrida, parameter ABCD, Contoh soal dan Tugas
7	23 April 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	7Transformasi Laplace, sifat, bentuk dan penerapannya pada rangkaian listrik, Contoh Soal dan Penyelesaian
8	14 Mei 2019	18:00	19:30	305	TKK202443 – Sistem Linier	UTS	Selesai	8Ujian Tengah Semester UTS
9	21 Mei 2018	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	9Transformasi Laplace, sifat, bentuk dan penerapannya pada rangkaian listrik, Contoh Soal dan Penyelesaian
10	28 Mei 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	10Polinomial, admitansi RL, impedansi RC, fungsi RLC
11	04 Juni 2019	18:00	19:30	305	TKK202443 – Sistem Linier (A1 T3)	Kuliah	Selesai	11Polinomial, admitansi RL, impedansi RC, fungsi RLC, contoh dan tugas
12	11 Juni 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	12Blok diagram, loop terbuka dan tertutup, aliran daya sinyal seri paralel dan feedback
13	18 Juni 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	13Blok diagram, loop terbuka dan tertutup, aliran daya sinyal seri paralel dan feedback
14	25 Juni 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	14Sistem mekanis, sistem translasi, sistem rotasi, analogi gaya-tegangan, analogi gaya- arus, contoh dan tugas
15	Rabu, 2 Jul 2019	18:00	19:30	305	TKK202443 – Sistem Linier	Kuliah	Selesai	15Sistem mekanis, sistem translasi, sistem rotasi, analogi gaya-tegangan, analogi gaya- arus, contoh dan tugas
16	Rabu, 9 Jul 2019	18:00	19:30	305	TKK202443 – Sistem Linier	UAS	Selesai	16Ujian Akhir Semester UAS

## DAFTAR HADIR MAHASISWA

<b>Mata Kuliah :</b> Sistem Linier <b>Dosen :</b> 1. Ir. NURHABIBAH NAIBAHO, MT / NIDN. 0303076602 <b>Kelas :</b> B	<b>Semester-Tahun Semester :</b> 4-2017 - 2018 Genap <b>Bulan :</b> <b>Prodi :</b> S1 TEKNIK ELEKTRO
--	--

No	NIM	Nama Mahasiswa	TANDA TANGAN																JUMLAH			
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	H	A	I	S
1	1470021040	DUMES HASUDUNGAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
2	1670021032	ADI MUSTOPA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
3	1670021033	AWALID SYAFIQ MAZHUDI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
4	1670021036	HARDIYANTO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
5	1670021037	SLAMET HARIYADI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
6	1670021038	ANDRE DWI PRABOWO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
7	1670021039	NURBAYAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
8	1670021040	DESMAYADI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
9	1670021041	TETUKO GURITNO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
10	1670021042	LIAN RIYANTO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
11	1670021049	MOCHAMAD ZAKARIA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
12	1670021050	PERI SASTRA PRAWIRA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
13	1670021052	ALIF SETIYO MULYO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
14	1670021053	IMMANUEL JUNELDY PARULIAN N.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
15	1670021054	BOBY SATRIA UTAMA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
16	1670021055	AJI KURNIAWAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
17	1670021057	ABDUL ROJAK SANUSI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
18	1670021059	RIAN GUNAWAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
18	1670021060	MAMAN KUSTIAMAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
20	1670021061	MUHAMAD RAMADHAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
21	1670021063	ANDIKA AZIZ NUGROHO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
22	1670023006	ADY DWI ASTONO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
23	1670025003	MAULANA YUSUF	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
24	1670025004	MUHAMMAD ILHAM TAQWA SETYADI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
25	1770025002	IZZA AZHARI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
26	1770025009	RIDA KARMAWAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				
27	1770026013	GANES HERLAMBAANG SETIAWAN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16				

JAKARTA TIMUR , 24 JULI 2018

DOSEN **SISTEM LINIER**



IR. NURHABIBAH NAIBAHO MT

NIDN: 0303076602



# UNIVERSITAS KRISNADWIPAYANA

Jl. Raya Jatiwaringin, RT.03 / RW.04, Jatiwaringin, Pondok Gede, RT.009/RW.005, Jaticempaka, Bekasi

Website : www.unkris.ac.id / e-Mail : marketing@unkris.ac.id / Telepon : (021) 8462229

## NILAI PERKULIAHAN MAHASISWA

PRODI : TEKNIK ELEKTRO

PERIODE : 2017 GENAP

Mata kuliah : SISTEM LINIER

Nama Kelas : 02

Kode Mata kuliah : KK024193

SKS : 3

No	NIM	Nama Mahasiswa	TUGAS INDIVIDU (20%)	UTS (30%)	UAS (40%)	KEHADIRAN (10%)	Nilai	Grade	Lulus	Sunting KRS?	Info
1	1470021040	DUMES HASUDUNGAN					75.00	B+	✓		
2	1670021032	ADI MUSTOPA					65.00	B-	✓		
3	1670021033	AWALID SYAFIQ MAZHUDI					41.00	E		✓	
4	1670021036	HARDIYANTO					65.00	B-	✓		
5	1670021037	SLAMET HARIYADI					70.00	B	✓		
6	1670021038	ANDRE DWI PRABOWO					65.00	B-	✓		
7	1670021039	NURBAYAN					72.00	B+	✓		
8	1670021040	DESMAYADI					70.00	B	✓		
9	1670021041	TETUKO GURITNO					65.00	B-	✓		
10	1670021042	LIAN RIYANTO					70.00	B	✓		
11	1670021049	MOCHAMAD ZAKARIA					65.00	B-	✓		
12	1670021050	PERI SASTRA PRAWIRA					70.00	B	✓		
13	1670021052	ALIF SETIYO MULYO					70.00	B	✓		
14	1670021053	IMMANUEL JUNELDY PARULIAN N.					70.00	B	✓		
15	1670021054	BOBY SATRIA UTAMA					80.00	A	✓		
16	1670021055	AJI KURNIAWAN					80.00	A	✓		
17	1670021057	ABDUL ROJAK SANUSI					65.00	B-	✓		
18	1670021059	RIAN GUNAWAN					80.00	A	✓		
19	1670021060	MAMAN KUSTIAMAN					70.00	B	✓		
20	1670021061	MUHAMAD RAMADHAN					65.00	B-	✓		
21	1670021063	ANDIKA AZIZ NUGROHO					65.00	B-	✓		
22	1670023006	ADY DWI ASTONO					78.00	A-	✓		
23	1670025003	MAULANA YUSUF					81.00	A	✓		
24	1670025004	MUHAMMAD ILHAM TAQWA SETYADI					70.00	B	✓		
25	1770025002	IZZA AZHARI					65.00	B-	✓		
26	1770025009	RIDA KARMAWAN					65.00	B-	✓		
27	1770026013	GANES HERLAMBAANG SETIAWAN					80.00	A	✓		
Rata-rata nilai kelas			<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>0.00</b>	<b>69.52</b>	<b>3.01</b>			

Pengisian nilai untuk kelas ini ditutup pada oleh

Tanggal Cetak : Selasa, 11 April 2023, 12:04:53

Paraf Dosen :

NURHABIBAH NAIBAHO