

No.	NIM	Nama Mahasiswa	Tanggal Pertemuan														Jumlah Absen	Jumlah Hadir		
			26-02-2020	11-03-2020	18-03-2020	25-03-2020	30-03-2020	01-04-2020	08-04-2020	15-04-2020	22-04-2020	29-04-2020	06-05-2020	13-05-2020	20-05-2020	03-06-2020			10-06-2020	17-06-2020
			Sesi 1	Sesi 1	Sesi 1	Sesi 1	Sesi 4	Sesi 1	Sesi 1	Sesi 1	Sesi 1	Sesi 1	Sesi 1	Sesi 1	Sesi 1	Sesi 1			Sesi 1	Sesi 1
1	21160000191	AKBAR ARIF	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
2	21177000115	IRFAN AJI JULIANTO	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	15 (93.75%)	
3	21180000008	INDAH NURAINI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
4	21180000021	RAKHA NAUFAL ARRAFIF	✓	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	15 (93.75%)	
5	21190000116	ACHMAD YULIAN SAPUTRO		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	15 (93.75%)		
6	21190000196	MUHAMMAD AFIF ATHALLAH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
7	21190000225	AMBO INTANG	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
8	21190000233	FADILAH BANU AJI	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	15 (93.75%)	
9	21190000308	NITA SURYANINGSIH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
10	21190000309	IRWARA RAHARDIKA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
11	21190000310	MUHAMAD FAZRY	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
12	21190000314	ELA APRIYANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
13	21190000315	MUHAMMAD HESSEIN HAEKAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
14	21190000316	DEVA FAJAR OCTAVIANA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
15	21190000317	JACSON DANIEL MANURUNG	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	15 (93.75%)	
16	21190000318	MIA YUNITA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
17	21190000320	KANIA DWI NASTITI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
18	21190000325	MUHAMMAD ICHSAN NUGROHO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
19	21190000326	TIARA AMILIA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
20	21190000333	AMANULLAH NABIL ZAIN	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
21	21190000343	MAULIA AZIZAH	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
22	21190000345	ANGGI MULYANI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
23	21190000346	VERNINDYA DELFIANDRA WIDODO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
24	21190000347	ELLEN NAFTALIA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
25	21190000348	WAWAN S MOLLOBI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
26	21190000349	DENNIS KRISTIAN HADIANTO	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	15 (93.75%)	
27	21190000350	MARIO PRASETYO	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
28	21190000355	PUTRI ANNISA	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
29	21190000364	ERLIN PRAMESWARI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
30	21190000367	IMAM MUSTAFA KAMAL	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
31	21190000368	DEWI SHAFITRI	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	16 (100.00%)		
32	21190000374	RIVALDI		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	15 (93.75%)		
33	21190000387	SYAFIQ DIO ERLANGGA		✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	14 (87.50%)	
34	21190000415	DIMAS RAMADHAN SYAHPUTRA	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	15 (93.75%)	
35	21197000141	GORGA PRAYOGA HUTAJULU	✓	✗	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	15 (93.75%)	
TOTAL ABSEN PERTEMUAN			5	3	0	0	0	0	0	0	0	0	0	0	0	0	0	8		

Data Nilai

Prodi : AKUNTANSI
 Kode test : EKM130/8
 Mata Kuliah : MATEMATIKA BISNIS

Semester : 2019/2020Genap
 Pengajar : LINA NOERSANTI, SSI.MSI
 Status : Publish, Tidak Terkunci
 Koreksi Nilai :
 Entri Nilai On :
 Time :

*Catatan : Gunakan titik atau koma untuk angka desimal. contoh : 70.05.

*Catatan : Nilai akhir akan dipublikasi oleh bagian akademik

No	NIM	Nama	KEHADIRAN (10%)	TUGAS (30%)	UAS (30%)	UTS (30%)	Nilai Akhir	Bobot	Simbol
1	21160000191	AKBAR ARIF	100	90	72	75	81.10	4	A
2	21177000115	IRFAN AJI JULIANTO	93.75	80	72	60	72.98	3	B
3	21180000008	INDAH NURAINI	100	0	0	0	10	0	E
4	21180000021	RAKHA NAUFAL ARRAFIF	93.75	20	0	70	36.38	0	E
5	21190000116	ACHMAD YULIAN SAPUTRO	93.75	0	0	0	9.38	0	E
6	21190000196	MUHAMMAD AFIF ATHALLAH	100	20	57	75	55.60	1	D
7	21190000225	AMBO INTANG	100	90	80	75	83.50	4	A
8	21190000233	FADILAH BANU AJI	93.75	90	72	75	80.48	4	A
9	21190000308	NITA SURYANINGSIH	100	90	80	50	76	3.50	B+
10	21190000309	IRWARA RAHARDIKA	100	90	72	75	81.10	4	A
11	21190000310	MUHAMAD FAZRY	100	90	72	75	81.10	4	A
12	21190000314	ELA APRIYANI	100	90	72	75	81.10	4	A
13	21190000315	MUHAMMAD HESSEIN HAEKAL	100	35	75	75	65.50	2.75	B-
14	21190000316	DEVA FAJAR OCTAVIANA	100	90	72	85	84.10	4	A
15	21190000317	JACSON DANIEL MANURUNG	93.75	85	72	65	75.98	3.50	B+
16	21190000318	MIA YUNITA	100	90	80	80	85	4	A
17	21190000320	KANIA DWI NASTITI	100	90	82	70	82.60	4	A
18	21190000325	MUHAMMAD ICHSAN NUGROHO	100	90	72	75	81.10	4	A
19	21190000326	TIARA AMILIA	100	90	72	75	81.10	4	A
20	21190000333	AMANULLAH NABIL ZAIN	100	60	72	0	49.60	1	D
21	21190000343	MAULIA AZIZAH	100	90	72	75	81.10	4	A
22	21190000345	ANGGI MULYANI	100	85	100	85	91	4	A
23	21190000346	VERNINDYA DELFIANDRA WIDODO	100	90	72	75	81.10	4	A
24	21190000347	ELLEN NAFTALIA	100	60	72	75	72.10	3	B
25	21190000348	WAWAN S MOLLOBI	100	85	62	70	75.10	3.50	B+
26	21190000349	DENNIS KRISTIAN HADIANTO	93.75	90	72	75	80.48	4	A
27	21190000350	MARIO PRASETYO	100	90	74	60	77.20	3.75	A-
28	21190000355	PUTRI ANNISA	100	85	44	70	69.70	3	B
29	21190000364	ERLIN PRAMESWARI	100	90	72	75	81.10	4	A
30	21190000367	IMAM MUSTAFA KAMAL	100	75	62	75	73.60	3	B
31	21190000368	DEWI SHAFITRI	100	90	72	60	76.60	3.50	B+
32	21190000374	RIVALDI	93.75	30	52	45	47.48	1	D
33	21190000387	SYAFIQ DIO ERLANGGA	87.50	0	0	0	8.75	0	E
34	21190000415	DIMAS RAMADHAN SYAHPUTRA	93.75	65	62	45	60.98	2	C
35	21197000141	GORGA PRAYOGA HUTAJULU	93.75	20	0	70	36.38	0	E
Total			3431.25	2425	2134	2185	2366.33	0	
Rata-rata			98.04	69.29	60.97	62.43	67.61	0	

Batas Akhir Entri Nilai



SEKOLAH TINGGI ILMU EKONOMI
INDONESIA



EKM130 - MATEMATIKA BISNIS

2019/2020 Genap | Reguler 08



LINA NOERSANTI S.Si, M.Si
Pengajar

Pertemuan 1



Pertemuan 2



Optimasi fungsi univariat

30 Maret 2020 07:00 s/d 31 Maret 2020 17:00

Edit

Kehadiran

Deskripsi

Materi Kuliah **1**


Forum **1**

Sketsa kurva kuadratik dan kubik

Limit Fungsi dan kekontinuan fungsi

16 Maret 2020 15:06 s/d 21 Maret 2020 15:06

 Edit

 Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**

teorema limit utana dan tak hingga, kekontinuan fungsi

Diferensial fungsi univariat

23 Maret 2020 07:00 s/d 28 Maret 2020 15:00

 Edit

 Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**

diferensial fungsi univariat, diferensial fungsi implisit, diferensial fungsi inversi dan diferensial tingkat tinggi.

Aplikasi diferensial fs.univariat dlm ekonomi

30 Maret 2020 07:00 s/d 04 April 2020 17:00

 Edit  Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**

elastisitas permintaan/penawaran. optimasi fungsi dlm ekonomi.

Diferensial fungsi multivariat

06 April 2020 07:00 s/d 11 April 2020 17:00

 Edit  Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**

diferensial parsial tk 1 dan tk 2 optimasi fungsi multivariat


Pertemuan 8



UTS

 15 April 2020 08:00 s/d 15 April 2020 12:00

 Edit

 Kehadiran

Deskripsi

Materi Kuliah

Forum

Tugas

kerjakan soal UTS yg ada pada menu tugas.

Pertemuan 9



Integral

 20 April 2020 07:00 s/d 25 April 2020 17:00

 Edit

 Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**

Beberapa aturan integral tak tentu dan tertentu

Luas Area dg teknik Integral

27 April 2020 07:00 s/d 02 Mei 2020 17:00

 Edit  Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**

menghitung luas area dg teknik integral

Luas Area dibatasi 2 kurva dg teknik integral

04 Mei 2020 07:00 s/d 09 Mei 2020 17:00

 Edit  Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**

menghitung luas area dibatasi 2 kurva dg teknik integral

Aplikasi integral dlm ekonomi part 1

11 Mei 2020 07:00 s/d 16 Mei 2020 17:00



Edit



Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**

menentukan TC jika MC diketahui dan menentukan TR jika MR diketahui

Aplikasi integral dlm ekonomi part 2

18 Mei 2020 07:00 s/d 20 Mei 2020 17:00



Edit



Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**


Menghitung serta menggambar surplus konsumen dan surplus produsen



Linier Programming part 1

01 Juni 2020 08:00 s/d 06 Juni 2020 17:00

 Edit

 Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**

programasi linier masalah maksimasi dg metode grafik



Linier Programming part 2

08 Juni 2020 08:00 s/d 13 Juni 2020 17:00

 Edit

 Kehadiran

Deskripsi

Materi Kuliah **1**

Forum **1**

programasi linier masalah minimasi dg metode grafik

Pertemuan 16



UAS

 17 Juni 2020 08:00 s/d 17 Juni 2020 12:00



Edit



Kehadiran

Deskripsi

Materi Kuliah

Forum

Tugas

UAS