

DAFTAR NILAI AKHIR SEMESTER

MATA KULIAH : BIOLOGI MOLEKULER
KODE MK : MBI 2219
SKS : 2
KELAS/RUANG : 222L2 (RUANG: D6204)
DOSEN PENGAJAR : DR. ELISA NURNAWATI, M.SI.
DRA. MUHARNI, M.SI.
PROGRAM STUDI : BIOLOGI
TAHUN AKADEMIK : 2022/2023 (SEMESTER GENAP)

NO.	NIM	NAMA MAHASISWA	NTR	NUTS	NUAS	NA (Angka)	NA (Huruf)
1.	08041182126002	PUTRI NADILLA	100	87.5	95	93.625	A
2.	08041182126004	ZAENA ZULKHOIRIAH	72	60	80	71	B
3.	08041182126006	SARI KOSA INTAN WIDURI	70	97.5	100	91.625	A
4.	08041182126008	HANA SYAFNANDA PUTRI	70	95	95	88.75	A
5.	08041182126010	IRENITA SEPTARIAN	80	83	100	89.05	A
6.	08041182126012	SUSANTI	66	59	85	71.15	B
7.	08041182126014	DIAN RACHMAWATI	65	100	100	91.25	A
8.	08041182126016	SYAFIRA RIANTI RAMADANI	85	87.5	97	90.675	A
9.	08041182126018	DHEA ARSY FERLIANDINI	75	97.5	85	86.875	A
10.	08041182126020	ANAT HERDIAN	55	72.5	85	73.125	B
11.	08041182126022	RINI ANTIKA	65	67	52	60.5	C
12.	08041182126024	RATRI PRAMUDITA	81	65	70	71	B
13.	08041282126026	MARSHELA DWI ANJANI	85	88	85	86.05	A
14.	08041282126028	KHARISMA AYU PUTRI	88	93	79	86.15	A
15.	08041282126030	AAS ROLANI	100	87	95	93.45	A
16.	08041282126032	MADE DEWI SURI	100	90	80	88.5	A
17.	08041282126034	IKA SEPTIA RESHAN	68	69	75	71.15	B
18.	08041282126036	DESTIAN DHIVA YOLLANDA	100	83	80	86.05	A
19.	08041282126038	MEILANI PUSPITA TS	86	86	86	86	A
20.	08041282126040	MUHAMMAD HABIBURRAHMAN	90	92.5	78	86.075	A
21.	08041282126042	RESTI NOVRIANTI	75	100	85	87.75	A
22.	08041282126044	WAHYU AULIA RAHMAN	86	86	86	86	A
23.	08041282126046	BAGAS RAKA WIRAYUDHA	76	99	81	86.05	A
24.	08041282126048	ANNISA HURUL AINI	100	71	100	89.85	A
25.	08041282126050	AZZAHRA OKTAVIA	79	75	100	86	A
26.	08041282126052	HERNI ERNASARI	95	83	83	86	A
27.	08041282126054	SILVINA PUJI ARDIYANTI	100	95	85	92.25	A

28.	08041282126056	DEA ARDINAYA	79	75	100	86	A
29.	08041282126058	RAHMA JULIA NIRWANA	88	80	90	86	A
30.	08041282126060	NUR AINI FEBRIYANI	75	95	85	86	A
31.	08041282126064	ATIKA YULIANTI	100	70	100	89.5	A
32.	08041282126066	HADASA MIRACLE SILITONGA	100	99	95	97.65	A
33.	08041282126068	MYISKAH ANDINIE	78	76	100	86.1	A
34.	08041282126070	HAMBALI	1	0.25	E
35.	08041282126072	AMELIA NURRIZKI	100	100	65	86	A
36.	08041282126076	SHERLINA DWI PUTRI	95	100	75	88.75	A
37.	08041382126078	NABILLA AZAHRA PUTRI	86	86	86	86	A
38.	08041382126080	ANGGUN HAYADUL FITRI S	100	100	80	92	A
39.	08041382126082	GITA TRIANA	95	71	100	88.6	A
40.	08041382126084	NANDA SYAPUTRI	100	90	90	92.5	A
41.	08041382126086	ADINDA DIVA SHAFIRA	100	78.5	84	86.075	A
42.	08041382126088	HANNA OKTA DIWA RATU	77	77	100	86.2	A
43.	08041382126090	NERA ISYA OCTAVIANI	100	82	81	86.1	A
44.	08041382126092	NAURAH SUCI MAHARANI	85	92.5	97	92.425	A
45.	08041382126094	WULAN RHAMADANI	75	100	85	87.75	A
46.	08041382126096	ANGELINA PUTIHA BABUL ...	100	100	65	86	A
47.	08041382126098	DEA FRANSISKA	100	65	100	87.75	A
48.	08041382126100	JON HERWADI	56	52	60	56.2	C
49.	08041382126102	MARCELLA DESSY PITRIANTI	85	91.5	82	86.075	A
50.	08041382126104	RIAYU ALIFA PUTRI	93	94	75	86.15	A
51.	08041382126106	ASMARITA	100	81	82	86.15	A
52.	08041382126108	SITI AULIA MEILIANA	100	100	69	87.6	A
53.	08041382126110	PUTRI SISKI MEILANY	100	69	55	71.15	B
54.	08041382126112	RIZKIA PRATIWI	100	80	83	86.2	A
55.	08041382126114	NADILA ASTARI	85	100	75	86.25	A
56.	08041382126116	ULFAMI KURNIA PUTRI	100	72.5	90	86.375	A
57.	08041382126118	RANTI ALNAJMI	80	75	100	86.25	A
58.	08041382126120	UMI RIA KALSUM	100	95	70	86.25	A
59.	08041382126122	DEWI SYAHDA	100	100	70	88	A

Palembang, 12 Juli 2023
Dosen Pengajar,

DR. ELISA NURNAWATI, M.SI. (.....)



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Sessions

Group: 2122-02-MBI40417-L02 BIOLOGI MOLEKULER ▾

All

All past

Months

Weeks

Days

#	Date Time	Type	Description	Actions
1	Fri 13 Jan 2023 8AM - 10AM	Group: 2122-02-MBI40417-L02 BIOLOGI MOLEKULER	197504272000122001; Dr. Elisa Nurnawati, MSi	<input type="checkbox"/>
2	Fri 20 Jan 2023 8AM - 12PM	Group: 2122-02-MBI40417-L02 BIOLOGI MOLEKULER	197504272000122001; Dr. Elisa Nurnawati, MSi	<input type="checkbox"/>
3	Fri 27 Jan 2023 8AM - 10AM	Group: 2122-02-MBI40417-L02 BIOLOGI MOLEKULER	197504272000122001; Dr. Elisa Nurnawati, MSi	<input type="checkbox"/>
4	Fri 3 Feb 2023 8AM - 10AM	Group: 2122-02-MBI40417-L02 BIOLOGI MOLEKULER	197504272000122001; Dr. Elisa Nurnawati, MSi	<input type="checkbox"/>
5	Fri 10 Feb 2023 8AM - 10AM	Group: 2122-02-MBI40417-L02 BIOLOGI MOLEKULER	197504272000122001; Dr. Elisa Nurnawati, MSi	<input type="checkbox"/>

#	Date	Time	Type	Description	Actions
6	Fri 17 Feb 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	197504272000122001; Dr. Elisa Nurnawati, MSi	<input type="checkbox"/>
7	Fri 24 Feb 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	197504272000122001; Dr. Elisa Nurnawati, MSi	<input type="checkbox"/>
8	Fri 3 Mar 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	196306031992032001; Dra. Muharni, M.Si.	<input type="checkbox"/>
9	Thu 9 Mar 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	197504272000122001; Dr. Elisa Nurnawati, MSi	<input type="checkbox"/>
10	Fri 10 Mar 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	196306031992032001; Dra. Muharni, M.Si.	<input type="checkbox"/>
11	Fri 17 Mar 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	196306031992032001; Dra. Muharni, M.Si.	<input type="checkbox"/>
12	Fri 24 Mar 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	196306031992032001; Dra. Muharni, M.Si.	<input type="checkbox"/>
13	Fri 31 Mar 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	196306031992032001; Dra. Muharni, M.Si.	<input type="checkbox"/>
14	Fri 7 Apr 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	196306031992032001; Dra. Muharni, M.Si.	<input type="checkbox"/>
15	Fri 14 Apr 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	196306031992032001; Dra. Muharni, M.Si.	<input type="checkbox"/>
16	Fri 21 Apr 2023	8AM - 10AM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	196306031992032001; Dra. Muharni, M.Si.	<input type="checkbox"/>
17	Tue 16 May 2023	2PM - 4PM	Group: 2122-02- MBI40417-L02 BIOLOGI MOLEKULER	197504272000122001; Dr. Elisa Nurnawati, MSi	<input type="checkbox"/>



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Participants

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 **DAFTAR HADIR KULIAH BIOLOGI MOLEKULER**

 Attendance PRAKTIKUM BIOLOGI MOLEKULER

Pertemuan I : 13 Januari 2023 : Kontrak Perkuliaha...

Pertemuan II : 20 Januari 2023 : MAKROMOLEKUL DAN ...

Pertemuan III : 27 Januari 2023 : Metode Dasar Dal...

Pertemuan IV : 3-02-2023 : Organisasi Genom Prokar...

Pertemuan V : 10-02-2023 : Organisasi Genom Eukary...

Pertemuan VI : 17-02-2023 : Replikasi

Pertemuan VII : 24-02-2023 : Mutasi

UJIAN TENGAH SEMESTER

Pertemuan IX : 03-03-2023 : Transkripsi Pada Proka...

Pertemuan X ; 10-03-2023 ; Regulasi Transkripsi pa...

Pertemuan XI ; 17-03-2023 ; Transkripsi Pada Eukariot

Pertemuan XII ; 24-03-2023 ; Regulasi Transkripsi ...

Pertemuan XIII ; 31-03-2023 ; Translasi dan Regulasi

Pertemuan XIV ; 7-04-2023 ; Modifikasi Protein dan...

Pertemuan XV ; 14-04-2023 ; Aplikasi Biologi Molek...

Pertemuan IX : 14-03-2022 : Ujian Tengah Semester

Pertemuan X : 16-03-2022 : KOMUNIKASI SEL (ELISA N...

27 APRIL 2021 : EVOLUSI MOLEKULER I - DUNIA RNA DA...

30 APRIL 2021 : EVOLUSI MOLEKULER II : EVOLUSI SEL...

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REMEDIAL UJIAN AKHIR SEMESTER

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