



JADWAL KULIAH/PRAKTIKUM SEMESTER GASAL 2017/2018

FFUA / 01 Agustus 2017

UNTUK KELOMPOK BELAJAR KELAS A, B, C, D

Hari/Jam ke

No	Kode MA	Mata ajaran	SKS	Hari/Jam ke				TEMPERIN-	TEMPA	
				SENIN	SELAS	RABU	KAMIS	JUM'A	SABTU	T
				A						
							(Kelas A,B)	(Kelas C,D)		
Semester I										
1	BAI101	Bahasa Indonesia	2	4,5 D	7,8 B		5,6 C	3,4 A	A = RK 2 3.3 B = RK SC Lt.3	C = RK 3.2, D = RK KIMIA FARMA SI
2	BID101	Biologi Dasar	2	1,2 B	3,4 A	3,4 C	3,4 D		B = RK 2 3.2 A = RK 3.1	C = RK 3.3, D = RK 3.3
3	PHF101	Falsafah Kefarmasian	2	3,4 AB	1,2 CD				AB = RK 3.2	CD = RK 3.3

4	KID105 Kimia Dasar	2	1,2 A	1,2 B	7,8 D	3,4 C	A = RK 2 3.3 B = RK KF.	D = RK KF. C= RK 3.2
	KID106 Kimia Dasar Praktikum	1	7,8 A	2,3 B			LABORATORIUM MM I/MM II	LABORATORIUM MM /MM II
			2,3 C	7,8 D				
5	AGI101 Agama Islam I	2		5,6 AB@	5,6 ABCD*	7,8 CD@	AB@ = 2 Agama Islam = Gedung MKWU & ABCD* = Agama Non Islam = Gedung MKWU	CD@ = Agama Islam = Gedung MKWU ABCD* = Agama Non Islam = Gedung MKWU
6	NOP103 Pancasila	2	9,10 D	3,4 C	7,8 A		B = RK 2 2.3	D = RK. 3.1
				9,10 B			A = RK 2.3	C = RK SC Lt.2
7	FID101 Fisika Dasar	2	7,8 D	7,8 C	1,2 A	3,4 B	A = RK 2 SC LT 2	C = RK 2.3
							B = RK 3.1	D = RK 3.1
	FID102 Fisika Dasar Prakt.	1	9,10 C	1,2 D	7,8 B	9,10 A	LAB. FISIKA F. SAINS & TEKN.	LAB. FISIKA F. SAINS & TEKNOLOGI

8	MAS105 Matematika dan Statistika	7,8 D 7,8 C	7,8 A 7,8 B	A = RK 2 3.2 B = RK 3.3	C = RK 3.2 D = RK 3.2
	Matematika dan Statistika tutorial	9,10 D 9,10 C	9,10 A 9,10 B	A = RK 1 3.2 B = RK 3.3	C = RK 3.2 D = RK 3.2

Semester II (open semester)

1	KIO201 Kimia Organik I		9,10 E	E = RK 2 3.2	SYARAT : - Min Peserta serta 30 Mhs Dan Hanya Untuk Mhs Yang Mengulang
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Semester III

1	BIK201 Biokimia	1,2 C 1,2 B 4,5 D	1,2 A	A = RK 2 3.2 B = RK 3.3	C = RK 3.2 D = RK 3.2
	BIK203 Ilmu Biokimia	7,8 CD	7,8 AB	LAB. BI 1 OKIMI	LAB. BI OKIMI

	Praktikum					A FKUA	A FKUA			
2	KDK210	Fisiologi-Patofisiologi	4	1,2 AB	1,2 AB	6,7 CD	6,7 CD	RK 3.1	4	RK 3.1
	KDK212	Fisiologi-Patofis. Praktikum	1	5,6 AB		1,2 CD		LAB. FAAL FKUA	1	LAB. FAAL FKUA
3	FAB301	Botani Farmasi II	1	1 D	7 B		1 A & 7 C	RK. LAB. F ARMAK OG = A & B	1	RK. LAB. F ARMAK OG = C & D
	FAB308	Botani Farmasi II Praktikum	1	2,3 D	8,9 B		2,3 A 8,9 C	LAB. F ARMAK OGNO SI	1	LAB. F ARMAK OGNO SI
4	FAM202	Preskripsi II	1	3 B	5 C	4 A	5D	B = RK 3.1, A = RK 2.3	1	C = RK 3.2, D = RK 3.1
	FAM203	Preskripsi II Praktikum	2	7-10 C		3-6 B	1-4 D 7-10 A	LABORATORIUM PERSKRIPSI	2	LABORATORIUM PERSKRIPSI
5	KIO203	Kimia Organik II	3	4,5,6 D	3,4,5 B	1,2,3 A		B = RK 3.2 A = RK 3.2	3	C = RK 3.3 D = RK 3.3

Semester V

No	Kode MA	Mata Ajaran	SKS	Hari/Jam ke				TEMPA T	Rin- cian sks	TEMPA T
				SENIN	SELASARABU	KAMIS	JUM'AT			
1	FAT301	Farma kologi & Toksikologi I	3	7,8, CD	2,3 AB			RK 3.1 = AB	2 1	RK 3.1 = CD
2	FAF301	Biofarmasi	2	3,4 D	5,6 A	7,8 B		RK 2.3 = A	2	C = RK 3.1 D = RK 2.3
3	FAF203	Farmaset. Sediaan Likuida	2	5,6 D	5,6 B	4,5 A	1,2C	RK SC LT3 = B, RK KF = A	2	C = RK 3.2 D = RK 3.2
	FAF208	Farmaset. Sediaan Likuidum Praktikum	2	1-4 B	1-4 C 7-10A	7-10 D		LABOR ATORIUM PRE SKRIPSI	2	LABOR ATORIUM PRE SKRIPSI
4	FAF202	Farmaset. Sediaan Solida	2	4,5 A	4,5 B	4,5 C	5,6 D	A = RK TEKNOLOGI FARMASI B = RK TEKNOLOGI FARMASI	2	C = RK SC LT 2 D = RK TEKNOLOGI FARMASI

	FAF207 Farm. Sed. Solida Praktikum	2	7-10 A	7-10 B	7-10 C	2-5 D	LAB. T EKNOL OGI FARMA SI	2	LAB. T EKNOL OGI FARMA SI
5	MNS303 Manajemen Farmasi	2	8,9 D			1,2 B 1,2 A	A = RK 3.3		D = RK 3.2
						7-8 C	B = RK 3.3		C = RK 3.3
6	KIA307 Analisis Farmasi II	3	123 A		123 C	123 D	B = KF	3	C = RK KF
			789 B				A = KF		RK KF = D
	KIA308 Analisis Farmasi II Praktikum	2				7-10 A 1-4 B		2	
						7-10 D	LABORATORIUM		LABORATORIUM
						1-4 C	M M I		M M I

Semester VI (open semester)

1	FAK401 Farmakokinetika	2		5,6 CD	1,2 AB		RK 2.3	2	RK 2.3
	FAK402 Farmakokinetika Praktikum	2	1-4 CD	1-4 AB	3-6 AB	1-4 CD	LAB OFARM	2	LAB OFARM
2	FAB303 Fitokimia	2	7,8 CD		7,8 AB		SC LT 3	2	RK SC LT 3

		1	9,10 CD		9,10 AB			1	LABOR ATORIU M FITO KIMIA	LABOR ATORIU M FITO KIMIA
	FAB306	Fitokimia Praktikum								
3	BIT302	Bioteknologi Farmasi	2		1,2 CD	3,4 AB		RK 2.7 2		RK SC LT 3

Semester VII

1	FAF212	Farmaset. Steril	2	4,5 D 7,8 B	5,6 A		1,2 C	B = RK 3.3	2	C = RK 3.1	
	FAF210	Farmaset. Steril Prakt.	2			1-4 C	1-4 A 7-10 D	7-10 B	LAB. T EKNOL OGI FA RMASI	2	LAB. T EKNOL OGI FA RMASI
2	FAB304	Fitofarmasi	2	1,2 B	1,2 C		7,8 A	3,4 D	RK SC LT 3	2	RK SC LT 3
	FAB307	Fitofarmasi Prakt	1	3,4 B	3,4 C		9,10 A	7,8 D		1	
									LABOR ATORIU M FITO KIMIA		LABOR ATORIU M FITO KIMIA
3	FAM403	Farmasi Masyarakat	2	1,2 A		4,5 D	1,2 B	4,5 C	A = RK 2.3, B = RKSC LT 2	2	RK SC LT 2 = C, RK KF = D
	FAM406	Farmasi Masyarakat Prakt.	2	3-6 A		7-10 D	3-6 B	7-10 C	A = RK 2.3, B = RK SC LT 2	2	RK 2.3 = C, RK KF = D

4	KIM401	Kimia Medisinal	3	5,6,7 D	5,6,7 B	1,2,3 C	123 A	RK 3.3 = B, RK 2.3 = A	3	RK 3.3 = D, RK 2.3 = C
	KIM403	Kimia Medisinal Praktikum	1	9,10 D	9,10 B	4,5 C	4,5 A	LAB. MEDISINAL/DRY LAB LT3	1	LAB, MEDISINAL/DRY LAB LT3
5	PNF497	Metodologi Penelitian	1	9,10 B	7,8 C		9,10 A	B = RK 2.3, A = RK KF	1	C = RK SC LT 2 D = RK 2.3
					1,2 D					Sampai UAS
6	PNF498	Proposal	1						1	Sampai UAS
7	FAI301	Pelayanan Kefarmasian I (PBL)	1	9,10 A	9,10 C		9,10 B 1,2 D	RK = 2.4, 2.5, 2.7, 2.6	1	RK = 2.4, 2.5, 2.7, 2.6
	FAI305	Manufaktur. Ke farmasian. I (PBL)	1							
8	FAT401	Farmakoterapi	3	1,2 D		8,9 A	7,8 C 1,2 B	A = RK 3.1	3	C = RK 2.3
				3 D		10 A	9 C 3 B	B = RK SC LT 2		D = RK SC LT 2

No	Kode M.A.	Mata ajaran	SKS	Hari/Jam ke						Tempat	Rincian SKS	Keterangan (Jam ke = Waktu kuliah)
				SENIN	SELASA	RABU	KAMIS	JUM'AT	SABTU			
1.	MNP202	Marketing	2							7,8	RK SC. Lt. 2	7,8 = 1 3.00-1 4.40
2.	FAF302	Kosmetika	2			5,6					RK SC. Lt. 3	5,6 = 1 1.00-1 2.40
3.	FAT418	Sistem Pengantaran Obat	2			1,2					RK SC. Lt. 2	1,2 = 0 7.00-0 8.40
4.	NUF401	Nutrisi	2							7,8	RK SC. Lt. 2	7,8 = 1 3.00-1 4.40
5.	BIT402	Produk Reayasa Genetika	2							4,5	RK 2.6	4,5 = 1 0.00-1 1.40
6.	KIA402	Kimia Klinik	2			7,8					RK 2.7	7,8 = 1 3.00-1 4.40
7.	KIA305	Kimia F2				7,8					RK 2.7	7,8 = 1

		orensik				3.00-1 4.40
8.	KIA401	Kimia 2 Makan an	1,2		RK 2.7	1,2 = 0 7.00-0 8.40
9.	LKK30 1	Kimia L2 ingkun gan		4,5	RK 2.7	4,5 = 1 0.00-1 1.40
10.	KII401	Kimia 2 Obat A norgan ik		3,4	RK 2.6	3,4 = 0 9.00-1 0.40
11.	KIM40 2	Penge 2 mbang an Obat baru	7,8		RK 2.3	7,8 = 1 3.00-1 4.40
12.	FAF401	Sediaa 2 n Radio Farnasi	7,8		RK 2.7	7,8 = 1 3.00-1 4.40
13.	FAB40 1	Obat T 2 radisio nal	4,5		LAB. F ARMAK OG	4,5 = 1 0.00-1 1.40
14.	PNF30 1	Metod 2 ologi P enelitia n untuk Prakt. Kefarm .		3,4	RK 3.3	3,4 = 0 9.00-1 0.40
15.	KIO403	Penga 2 ntar Si ntesis Obat		5,6	RK 2.7	5,6 = 1 1.00-1 2.40

- Manufaktur Kefarmasian I (PBL)/(FAI305) dilaksanakan dalam 6 x tatap muka @ 2 jam **sebelum** UTS
- Pelayan Kefarmasian I (PBL)/(FAI301) dilaksanakan dalam 6 x tatap muka @ 2 jam **sesudah** UTS

CATATAN :

AGI101	Agama Islam I
AGK101	Agama Kristen I
AGP101	Agama Kristen Protestan I
AGH101	Agama Hindu I
AGB101	Agama Budha I
AGI401	Agama Islam II
AGK401	Agama Kristen II
AGP401	Agama Kristen Protestan II
AGH401	Agama Hindu II
AGB401	Agama Budha II

Jam Ke :

Waktu

1	07.00 – 07.50
2	08.00 – 08.50
3	09.00 – 09.50
4	10.00 – 10.50
5	11.00 – 11.50
6	12.00 – 12.50
7	13.00 – 13.50
8	14.00 – 14.50
9	15.00 – 15.50
10	16.00 – 16.50

Mata ajaran pilihan dapat dibuka bila jumlah peserta total minimum 10 mahasiswa (KELAS E)