



**JADWAL UJIAN TENGAH SEMESTER GANJIL
TH. AKADEMIK 2014/2015**

SENIN, 27 OKTOBER 2014

TGL.	MATA KULIAH	KLS	JUML.	RUANG	DOSEN
07.30 - 09.30	ETIKA PROFESI AG-5	A	36	FP-3.2	SDH
		B	37	FP-3.6	SMN-HHS
		C	34	FP-3.7	EWD
		D	34	FP-3.8	EWD
		E	40	FP-3.3	EWD
		F	38	FP-3.4	KWT
		G	37	HPT-1	KWT
		H	40	HPT-2	KWT
		I	40	HPT-3	IRS
		J	37	HPT-4	IRS
		K	40	TNH-B	DSY
		L	37	TNH-A1	IRS
		M	38	TNH-A2	HTS
		N	20	GB-1.1	SAH
09.45 - 11.45	MANAJ. HAMA & PENYAKIT TERPADU AT-5	A	30	FP-3.2	RIS
		B	38	FP-3.6	LQA-BTR
		C	33	FP-3.7	THA
		D	34	FP-3.8	RDP
		E	32	FP-3.3	RDP
		F	33	FP-3.4	BTR
		G	36	HPT-1	RDP
		H	39	HPT-2	ALA
		I	39	HPT-3	ALA-FAC
		J	37	HPT-4	GMN
		K	39	TNH-B	SDH
		L	37	TNH-A1	AMB-BTR
		M	36	TNH-A2	IRS
		N	20	GB-1.1	SDH
			20	GB-1.2	
		O	20	GB-2.1	AMB-BTR
			20	GB-2.2	
		P	20	GB-2.3	ABC
	9	GB-2.4			
Q	20	GB-3.1	MSH-BTR		
	21	GB-3.2			
12.00 - 14.00	SURVEI TANAH DAN EVALUASI LAHAN AG-5	A	30	FP-3.2	SDT-MMR
		B	37	FP-3.6	SDT-MMR
		C	35	FP-3.7	SDT-MMR
		D	32	FP-3.8	SDT-STR-SRU
		E	38	FP-3.3	SDT-MLR
		F	38	FP-3.4	SDT-STR-MLR
		G	39	HPT-1	STR-SRU
		H	41	HPT-2	CAG-SRU

		I	39	HPT-3	SDT-
		J	39	HPT-4	SDT-MLR
		K	40	TNH-B	SDT-MLR
		L	36	TNH-A1	STR-MLR
		M	37	TNH-A2	SDT-SRU
		N	20	GB-1.1	STR-SRU
			15	GB-1.2	
14.15 - 16.15	MANAJEMEN KESUBURAN TANAH AT-5	A	31	FP-3.2	SFN
		B	34	FP-3.6	SFN
		C	33	FP-3.7	EHN
		D	30	FP-3.8	SPJ
		E	31	FP-3.3	CPG
		F	31	FP-3.4	SMN-DDS
		G	37	HPT-1	EHN
		H	39	HPT-2	DDS-BPT
		I	40	HPT-3	BPT
		J	39	HPT-4	EHN
		K	39	TNH-B	CPG-DDS
		L	40	TNH-A1	RTS-DDS
		M	36	TNH-A2	SRU-EHN
		N	20	GB-1.1	RTS-CPG
			20	GB-1.2	
		O	20	GB-2.1	DDS-CPG
			20	GB-2.2	
		P	20	GB-2.3	SMN
			7	GB-2.4	
		Q	20	GB-3.1	SMN
			20	GB-3.2	

SELASA, 28 OKTOBER 2014

TGL.	MATA KULIAH	KLS	JUML.	RUANG	DOSEN
07.30 - 09.30	BAHASA INDONESIA AG-1	A	32	FP-3.2	SALAMAH
		B	30	FP-3.6	LILIK
		C	40	FP-3.7	HAMBALI
		D	30	FP-3.8	HAMBALI
		E	31	FP-3.3	JAINURI
		F	29	FP-3.4	BUSTANUL
		G	29	HPT-1	LIANA
		H	29	HPT-2	LIANA
		I	29	HPT-3	FATHONI
		J	29	HPT-4	JAUNURI
		K	24	TNH-B	LIANA
		L	23	TNH-A1	HAMBALI
		M	30	TNH-A2	TRISNA
		N	36	SE-3.1	LIANA
	AGROFORESTRI	A	39	BP-2	KHR
		B	37	BP-1	KHR-DSY
09.45 - 11.45	KOMUNIKASI AGRIBISNIS AG-3	A	40	FP-3.2	RZF
		B	25	FP-3.6	DEG

	TEKNOLOGI PENGENDALIAN GULMA	C	20	FP-3.7	SUT
		D	28	FP-3.8	SGT
		E	30	FP-3.3	SAZ
		F	21	FP-3.4	ISM
		G	22	HPT-1	IMU
		H	41	HPT-2	MPR
		I	40	HPT-3	RZF
		J	37	HPT-4	SNT
		K	40	TNH-B	ZUL
		L	39	TNH-A1	SYH
		M	40	TNH-A2	SGT
		N	20	GB-1.1	RZF
			20	GB-1.2	
		A	20	GB-3.1	EWD
			22	GB-3.2	
		B	20	GB-2.1	TNS
			20	GB-2.2	
			20	GB-2.3	
			8	GB-2.4	
12.00 - 14.00	PENGANTAR USAHATANI AT-5	A	31	FP-3.2	DEP-WAG
		B	31	FP-3.6	SVM
		C	31	FP-3.7	AWM
		D	21	FP-3.8	BDS
		E	27	FP-3.3	DNV
		F	31	FP-3.4	BDS
		G	31	HPT-1	DRN
		H	37	HPT-2	SVM
		I	35	HPT-3	FDR
		J	34	HPT-4	HHS
		K	34	TNH-B	FDR
		L	37	TNH-A1	DRN
		M	37	TNH-A2	AWM
		N	20	GB-1.1	DEP-WAG
			16	GB-1.2	
		O	20	GB-2.1	HHS
			15	GB-2.2	
		P	20	GB-2.3	WAG
			17	GB-2.4	
		Q	20	GB-3.1	DRA
			17	GB-3.2	
14.15 - 16.15	MANAGEMEN KEUANGAN AG-3	A	40	FP-3.2	RAH
		B	33	FP-3.6	RAH
		C	37	FP-3.7	PWJ
		D	38	FP-3.8	WAG
		E	38	FP-3.3	DNV
		F	30	FP-3.4	DEP-DRN
		G	39	HPT-1	RAH
		H	36	HPT-2	SVM
		I	35	HPT-3	DNV
		J	37	HPT-4	PWJ
		K	38	TNH-B	DNV

		L	35	TNH-A1	DRA
		M	33	TNH-A2	WAG
		N	20	GB-1.1	WAG
			17	GB-1.2	

RABU, 29 OKTOBER 2014

TGL.	MATA KULIAH	CLS	JUML.	RUANG	DOSEN
07.30 - 09.30	PEMBERDAYAAN MASY. DLM. AGRIBISNIS AG-5	A	29	FP-3.2	YYL
		B	37	FP-3.6	SGT
		C	34	FP-3.7	YYL
		D	30	FP-3.8	KSK
		E	40	FP-3.3	KHY-RZF
		F	37	FP-3.4	SHM
		G	35	HPT-1	SYH
		H	40	HPT-2	SGT
		I	40	HPT-3	RZF-MPR
		J	40	HPT-4	SHM
		K	40	TNH-B	KSK
		L	39	TNH-A1	MPR
		M	39	TNH-A2	KHY
		N	38	BP-2	SYH
09.45 - 11.45	PERANCANGAN PERCOBAAN AT-5	A	31	FP-3.2	ISN-DSY
		B	38	FP-3.6	DHR
		C	34	FP-3.7	DSP
		D	29	FP-3.8	KWT
		E	31	FP-3.3	IZY
		F	34	FP-3.4	NOA
		G	38	HPT-1	DSP
		H	38	HPT-2	KWT
		I	40	HPT-3	NOA
		J	40	HPT-4	SLP
		K	38	TNH-B	NBK
		L	39	TNH-A1	ARZ
		M	35	TNH-A2	NIK
		N	40	SE-3.1	SLP
O	39	BP-2	NOA		
P	26	BP-1	NIK		
Q	40	SE-3.2	DHR		
12.00 - 14.00	PEMASARAN HASIL PERTANIAN AG-3	A	40	FP-3.2	CPN
		B	34	FP-3.6	RAD-NBD
		C	39	FP-3.7	NBD
		D	40	FP-3.8	NBD
		E	38	FP-3.3	DJH
		F	33	FP-3.4	CPN-RMT
		G	37	HPT-1	CPN-ASA-RAD
		H	34	HPT-2	RAD
		I	35	HPT-3	RAD
		J	38	HPT-4	NBD-RMT
		K	40	TNH-B	RDA

		L	36	TNH-A1	RDA
		M	35	TNH-A2	NDT
		N	34	SE-3.1	NDT
14.15 - 16.15	BIOTEKNOLOGI PERTANIAN AT-3	A	38	FP-3.2	ASG
		B	37	FP-3.6	TWY
		C	32	FP-3.7	NOA
		D	35	FP-3.8	ANS
		E	38	FP-3.3	TWY
		F	37	FP-3.4	LTS
		G	35	HPT-1	NBW
		H	35	HPT-2	NIK
		I	37	HPT-3	NIK
		J	40	HPT-4	NIK
		K	40	TNH-B	ANS
		L	37	TNH-A1	NIK
		M	32	TNH-A2	ANS
		N	37	SE-3.1	ASG
		O	38	BP-2	TWY
		P	37	BP-1	NOA
		Q	42	SE-3.2	DSP
		R	31	FP-1.1	LTS
		S	35	SE-3.3	TWY

KAMIS, 30 OKTOBER 2014

TGL.	MATA KULIAH	KLS	JUML.	RUANG	DOSEN
07.30 - 09.30	PERTANIAN BERLANJUT AT-5 / AG-5	A	30	FP-2.1	KHR-HTS-RDA
		AA	37	HPT-4	DSY-YSG-SHT
		AB	20	GB-1.1	WDT-BBG-WAG
			20	GB-1.2	
		AC	36	HPT-1	SDT-AGN-SYH
		AD	24	GB-4.1	RTS-NES-NBD
		AE	41	GB-5	DDS-KPW-HHS
		B	20	GB-2.1	KSW-HHS-THA
			20	GB-2.2	
		C	36	HPT-2	WDT-KPW-ALA
		D	29	FP-1.1	BSI-MDB-RDA-SKD
		E	20	GB-2.3	SPJ-AGN-SHT
			20	GB-2.4	
		F	38	TNH-A2	MLR-NES-SYH-BTR
		G	38	SE-3.1	STR-NBD-ZKS
		H	20	GB-3.1	SRU-NBD-EWD-THA
			20	GB-3.2	
		I	20	GB-1.3	CPG-MST-ALA
			20	GB-3.3	
		J	40	WD-3.1	IDL-YSH-MPR-DSY-RDP
		K	39	BP-1	IDL-NRA-SHT-HTN
		L	38	BP-2	KHR-MDB-NBD-KHR
		M	40	WD-3.2	SDT-HHS
		N	34	FP-3.6	STR-TNS

		O	33	FP-3.2	SMN-SDI-MPR-BTR
		P	40	WD-3.3	BSI-EWD-RDA-HTN
		Q	34	FP-3.7	STR-MST-WAG-SDH
		R	35	FP-3.3	CPG-WAG-IDL-AAF
		S	30	FP-2.2	RTS-TNS-NBD-THA
		T	34	FP-3.8	KHR-TNS-NBD-ALA
		U	35	FP-3.4	MLR-HHS
		V	39	SE-3.2	SPJ-DDH-RDA-YNN
		W	40	SE-3.3	SPJ-RSL-SYH
		X	37	TNH-B	KSW-SYR-MPR-SDH
		Y	37	TNH-A1	IDL-MDB-SHT
		Z	36	HPT-3	STR-HTS-SYH
09.45 - 11.45	TEKNOLOGI PRODUKSI TANAMAN AT-3 / AG-3	A	41	FP-3.3	ASR
		AA	33	BP-1	HTS
		AB	38	HPT-3	BBG
		AC	39	FP-3.2	EWD
		AD	38	HPT-4	SYR
		AE	41	FP-3.4	YSH
		AF	31	FP-1.1	SFI-NAZ
		AG	20	GB-2.3	YSG
			14	GB-2.4	
		B	33	SE-WCU	HTS
		C	37	TNH-B	NHL
		D	38	GB-51	NRA
		E	37	WD-3.1	MDM
		F	32	FP-2.2	SFI-MST
		G	38	BP-2	ASR
		H	20	GB-1.3	WSD
			15	GB-3.3	
		I	20	GB-2.1	SDI
			15	GB-2.2	
		J	37	WD-3.2	SFI
		K	37	WD-3.3	AGN
		L	20	GB-3.1	NAZ
			13	GB-3.2	
		M	33	GB-5.1	NRA
		N	31	FP-2.1	EWD
		O	37	HPT-1	TNS
		P	39	FP-3.6	NAZ
		Q	20	GB-1.1	DDH
			12	GB-1.2	
		R	36	TNH-A1	MDB
		S	38	SE-3.1	NHL
		T	39	FP-3.7	KRT
		U	33	R.Sidang Tnh	NRA
		V	36	TNH-A2	SFI
		W	37	HPT-2	MRQ
		X	38	SE-3.2	WSD

		Y	40	FP-3.8	KPW
		Z	38	SE-3.3	TNS
12.00 - 14.00	KEWIRAUSAHAAN AG-5 / AT-5	A	30	FP-2.1	BPT
		AA	30	FP-2.2	MMS
		AB	41	FP-3.4	AMB
		AC	40	TNH-B	DSP
		AD	29	WD-3.3	TWI-HTN
		AE	38	HPT-3	KWT
		B	36	SE-3.3	SYR
		C	31	WD-3.2	MMS
		D	20	GB-2.3	NBD
			9	GB-2.4	
		E	39	BP-2	DRA
		F	20	GB-2.1	AMB
			9	GB-2.2	
		G	32	WD-3.3	WAG
		H	40	FP-3.2	FDR
		I	40	FP-3.6	WAG
		J	39	TNH-A1	FAC-RRK
		K	40	FP-3.7	FAC-RRK-AWS
		L	39	TNH-A2	BPT
		M	38	HPT-4	PWJ
		N	36	HPT-1	DHR
		O	34	WD-3.4	DEP
		P	40	FP-3.8	
		Q	30	WD-3.1	RPJ
		R	25	WD-4.1	SYR
		S	27	GB-5	FAC-RRK
		T	28	GB-5	AWS-HTN
		U	20	GB-1.1	FAC
			9	GB-1.2	
		V	37	HPT-2	AMB
		W	40	FP-3.3	MMS
		X	35	SE-3.1	DHR
		Y	35	SE-3.2	DSP
		Z	38	BP-1	SVM

JUM'AT, 31 OKTOBER 2014

TGL.	MATA KULIAH	KLS	JUML.	RUANG	DOSEN
07.30 - 09.30	TEKNOLOGI KONSERVASI SBL AT-5	A	32	FP-3.2	IDL-WDT
		B	35	FP-3.6	WHU
		C	37	FP-3.7	DSY-KSW
		D	37	FP-3.8	DSY-DDS
		E	30	FP-3.3	IDL-WHU
		F	33	FP-3.4	IDL-WDT
		G	35	HPT-1	EDL-ZKS
		H	39	HPT-2	DSY
		I	40	HPT-3	EDL-ZKS
		J	40	HPT-4	EDL-ZKS

		K	38	TNH-B	DSY
		L	38	TNH-A1	WHU
		M	39	TNH-A2	IDL-WDT
		N	40	BP-2	WHU
		O	41	SE-3.1	KSW
		P	29	BP-1	KSW-BBS
		Q	40	SE-3.2	KSW-BBS
13.30 - 15.30	HAMA DAN PENYAKIT PENTING TANAMAN AT-3	A	39	FP-3.2	ABC
		B	35	FP-3.6	SKD
		C	35	FP-3.7	GMN-TWI
		D	34	FP-3.8	RDP
		E	40	FP-3.3	RRI
		F	37	FP-3.4	RRI
		G	34	HPT-1	LPA
		H	35	HPT-2	SKD
		I	40	HPT-3	GMN-MSH-TWI
		J	40	HPT-4	MAS-HTN
		K	38	TNH-B	LPA
		L	37	TNH-A1	ABC
		M	39	TNH-A2	AAF
		N	37	BP-2	LPA
		O	40	SE-3.1	AMB
		P	36	BP-1	LSW
		Q	41	SE-3.2	THA
		R	20	GB-1.1	SDH
			13	GB-1.2	
S	20	GB-2.1	AMB		
	15	GB-2.2			

SENIN, 03 NOPEMBER 2014

TGL.	MATA KULIAH	KLS	JUML.	RUANG	DOSEN
07.30 - 09.30	PEMULIAAN TANAMAN AT-3	A	38	FP-3.2	DSP
		B	40	FP-3.6	SLP
		C	33	FP-3.7	KWT
		D	35	FP-3.8	RPJ
		E	39	FP-3.3	RPJ
		F	40	FP-3.4	SLP
		G	35	HPT-1	RPJ
		H	35	HPT-2	DSP
		I	35	HPT-3	IZY
		J	38	HPT-4	IZY
		K	36	TNH-B	RPJ
		L	38	TNH-A1	RPJ
		M	35	TNH-A2	IZY
		N	38	SE-3.1	RPJ
		O	35	BP-1	ASG
		P	37	SE-3.2	SAH
Q	20	GB-1.1	ANS		
	21	GB-1.2			

		R	30	BP-2	SAH
		S	37	SE-3.3	DHR
09.45 - 11.45	BAHASA INGGRIS AG-1	A	32	FP-3.2	WULIATMI
		B	30	FP-3.6	FRIDA
		C	40	FP-3.7	FREDY
		D	31	FP-3.8	M. ROZIN
		E	31	FP-3.3	WULIATMI
		F	29	FP-3.4	FRANCIEN
		G	29	HPT-1	FRIDA
		H	29	HPT-2	DHT
		I	29	HPT-3	FREDY
		J	30	HPT-4	RIRIN
		K	24	TNH-B	RIRIN
		L	23	TNH-A1	PRATNYAWATI
		M	30	TNH-A2	PRATNYAWATI
		N	36	BP-2	ROZIN
	HAMA DAN PENYAKIT PASCA PANEN	A	24	BP-1	LPA
12.00 - 14.00	STATISTIKA AT-1	A	32	FP-3.2	ARZ
		AL	32	FP-3.6	DHR
		AM	33	FP-3.7	CPG
		B	32	FP-3.8	NBK-ASG
		C	32	FP-3.3	DHR
		D	32	FP-3.4	SDH
		E	33	HPT-1	CPG
		F	30	HPT-2	RPJ
		G	32	HPT-3	ARZ
		H	35	HPT-4	ARZ
		I	33	TNH-B	CPG
		J	32	TNH-A1	ASG
		K	33	TNH-A2	RPJ
		L	32	BP-2	IZY
		M	32	BP-1	ASG
		N	20	GB-1.1	ZKS
			17	GB-1.2	
		O	32	SE-3.1	ARZ
		P	34	SE-3.2	CPG
		Q	36	SE-3.3	KWT
	IRIGASI DAN DRAENASE	A	20	GB-2.2	SPJ-IDL
			20	GB-2.3	
14.15 - 16.15	MATEMATIKA EKONOMI AG-1	A	32	FP-3.2	AAZ
		B	30	FP-3.6	NHN
		C	40	FP-3.7	RMT
		D	30	FP-3.8	FYH-AAZ
		E	31	FP-3.3	ROS
		F	29	FP-3.4	AAZ
		G	29	HPT-1	TWG
		H	29	HPT-2	ANG
		I	29	HPT-3	HTA

AT-1	B	32	FP-3.6	KRT
	C	33	FP-3.7	ENH
PERTANIAN ORGANIK	D	32	FP-3.8	ENH
	E	32	FP-3.3	NBW
	F	30	FP-3.4	WEM
	G	32	HPT-1	WEM
	H	32	HPT-2	MRQ
	I	32	HPT-3	MRQ
	J	33	HPT-4	WEM
	K	32	TNH-B	WEM
	L	32	TNH-A1	MRQ
	M	32	TNH-A2	MRQ
	N	37	BP-2	KRT
	O	33	BP-1	KRT
	P	32	SE-3.1	WEM
	Q	36	SE-3.2	ENH
	R	32	SE-3.3	ENH
	S	20	GB-1.1	KRT
		12	GB-1.2	
	A	20	GB-2.1	SDI
		19	GB-2.2	
	B	20	GB-2.3	TNS
	7	GB-2.4		

RABU, 05 NOPEMBER 2014

TGL.	MATA KULIAH	KLS	JUML.	RUANG	DOSEN	
07.30 - 09.30	SOSIOLOGI PERTANIAN AG-1	A	32	FP-3.2	KHY	
		B	30	FP-3.6	KSK	
		C	40	FP-3.7	SUT	
		D	30	FP-3.8	YYL	
		E	31	FP-3.3	SUT	
		F	29	FP-3.4	HHY	
		G	29	HPT-1	SYH	
		H	29	HPT-2	KHY	
		I	30	HPT-3	DEG	
		J	29	HPT-4	MPR	
		K	24	TNH-B	MPR	
		L	23	TNH-A1	YYL	
		M	30	TNH-A2	KSK	
		N	36	BP-2	SYH	
		POLA TANAM	A	20	GB-1.1	ASR
				23	GB-1.2	
B	20		GB-2.1	ASR		
	20		GB-2.2			
		15	GB-2.3			
09.45 - 11.45	KLIMATOLOGI AT-1	A	32	FP-3.2	RLS	
		B	32	FP-3.6	NES	
		C	33	FP-3.7	NHL	
		D	34	FP-3.8	RSL	

		E	32	FP-3.3	RSL
		F	30	FP-3.4	NES
		G	32	HPT-1	DDH
		H	32	HPT-2	DDH
		I	32	HPT-3	NHL
		J	32	HPT-4	NAZ
		K	32	TNH-B	DDH
		L	32	TNH-A1	NHL
		M	32	TNH-A2	RSL
		N	37	BP-2	AMS
		O	32	BP-1	AMS
		P	32	SE-3.3	SFI
		Q	20	GB-1.1	DDH
			20	GB-1.2	
		R	34	SE-3.1	NAZ
		S	37	SE-3.2	DDH
12.00 - 14.00	FISIOLOGI TANAMAN AT-3	A	39	FP-3.2	MDM
		B	33	FP-3.6	DEA
		C	33	FP-3.7	MDM
		D	35	FP-3.8	ASK
		E	39	FP-3.3	DEA
		F	37	FP-3.4	ASK
		G	33	HPT-1	WEM-DEA
		H	37	HPT-2	MNW
		I	35	HPT-3	MDM
		J	40	HPT-4	SUY
		K	38	TNH-B	DEA
		L	37	TNH-A1	TTI
		M	32	TNH-A2	SUY
		N	37	BP-2	MNW
		O	39	BP-1	DEA
		P	39	SE-1.1	MDM
		Q	20	GB-1.1	TTI
			21	GB-1.2	
		R	33	SE-3.2	SUY
		S	37	SE-3.3	TTI
14.15 - 16.15	DASAR PERLINDUNGAN TANAMAN AT-1	A	32	FP-3.2	LPA
		B	32	FP-3.6	RDP
		C	32	FP-3.7	SKD
		D	32	FP-3.8	LQA-BTR
		E	33	FP-3.3	RRI
		F	31	FP-3.4	MSH
		G	32	HPT-1	AAF
		H	32	HPT-2	AWS-BTR
		I	32	HPT-3	RDP-LSW
		J	32	HPT-4	TWI-MAS
		K	32	TNH-B	RDP
		L	32	TNH-A1	MMS

		M	33	TNH-A2	THA
		N	37	BP-2	AAF
		O	32	BP-1	RRK
		P	32	SE-3.1	RMN-TWI
		Q	36	SE-3.2	GMN-MSH
		R	32	SE-3.3	MSH-FAC-TWI
		S	20	GB-1.1	AMB
			13	GB-1.2	
	TEKNOLOGI PESTISIDA RAMAH LINGKUNGAN	A	20	GB-2.1	MMS
			20	GB-2.2	

KAMIS, 11 APRIL 2013

KAMIS, 06 NOPEMBER 2014

TGL.	MATA KULIAH	KLS	JUML.	RUANG	DOSEN
07.30 - 09.30	USAHATANI AG-3	A	40	FP-3.2	WAG
		B	33	FP-3.6	DEP
		C	37	FP-3.7	AWM
		D	39	FP-3.8	SVM
		E	39	FP-3.3	BDS
		F	31	FP-3.4	DNV
		G	39	HPT-1	DRA
		H	34	HPT-2	PWJ
		I	35	HPT-3	HHS
		J	38	HPT-4	FDR-ASA
		K	37	TNH-B	SVM
		L	35	TNH-A1	DRN
		M	34	TNH-A2	AWM
		N	31	BP-2	DEP
09.45 - 11.45	TEKNOLOGI PUPUK DAN PEMUPUKAN AT-3	A	39	FP-3.2	DDS-SFN
		B	35	FP-3.6	DDS
		C	35	FP-3.7	BPT
		D	38	FP-3.8	CPG-DDS
		E	39	FP-3.3	BPT
		F	38	FP-3.4	BPT
		G	33	HPT-1	BPT
		H	36	HPT-2	RTS-YNN
		I	35	HPT-3	RTS
		J	38	HPT-4	YNN
		K	39	TNH-B	RTS
		L	39	TNH-A1	RTS
		M	36	TNH-A2	DDS
		N	36	BP-2	CPG-DDS
		O	39	BP-1	CPG-DDS
		P	40	SE-3.1	BPT
		Q	42	SE-3.2	DDS-YNN
		R	31	SE-3.3	RTS
		S	20	GB-1.1	DDS
			18	GB-1.2	
T	20	GB-2.1	RTS		
	17	GB-2.2			

12.00 - 14.00	DASAR ILMU TANAH AT-1	A	33	FP-3.2	MMR
		B	33	FP-3.6	KHR-WDT-IDL
		C	32	FP-3.7	MLR-EDL
		D	32	FP-3.8	BSI
		E	32	FP-3.3	EHN
		F	30	FP-3.4	EHN
		G	32	HPT-1	IDL-MMR
		H	33	HPT-2	EDL-STR-MLR
		I	32	HPT-3	SMN
		J	32	HPT-4	STR-ZKS
		K	32	TNH-B	ZKS
		L	32	TNH-A1	WHU
		M	32	TNH-A2	STR
		N	37	BP-2	BPT
		O	32	BP-1	WHU
		P	33	SE-3.1	SRU-DDS
		Q	36	SE-3.2	WDT-RTS-IDL
		R	33	SE-3.3	BSI
		S	32	FP-1.1	SPJ
	TEKNOLOGI PRODUKSI AGENS HAYATI	A	20	GB-1.1	SKD
			18	GB-1.2	
14.15 - 16.15	PERILAKU KONSUMEN AG-3	A	40	FP-3.2	WAG
		B	35	FP-3.6	DRN
		C	38	FP-3.7	HHS
		D	38	FP-3.8	FDR
		E	40	FP-3.3	HHS
		F	33	FP-3.4	RAH
		G	37	HPT-1	DEP
		H	36	HPT-2	DNV
		I	35	HPT-3	BDS
		J	41	HPT-4	FDR
		K	37	TNH-B	DNV
		L	35	TNH-A1	SVM
		M	38	TNH-A2	DRN-ASA
		N	31	BP-2	DRN-DRA

JUM'AT, 07 NOPEMBER 2014

TGL.	MATA KULIAH	KLS	JUML.	RUANG	DOSEN
13.30 - 15.30	EKOLOGI PERTANIAN AG-1 / AT-1	A	32	TNH-A1	ADI-BBG
		AA	33	BP-1	NRA
		AB	37	FP-3.3	YSG
		AC	32	TNH-A2	WSD
		AD	32	TNH-B	YSG
		AE	36	FP-3.7	TNS-BBG-ADI
		AF	32	HPT-1	MST
		AG	32	HPT-2	ASR-WSD
		B	20	GB-2.1	SYR
			10	GB-2.2	
		C	40	FP-3.4	AGN

D	20	GB-2.3	NRA
	10	GB-2.4	
E	31	FP-1.1	ASR-WSD
F	29	GB-5	NRA-STI
G	29	GB-5	WSD
H	20	GB-1.3	MDB
	9	GB-3.3	
I	20	GB-3.1	SDI
	9	GB-3.2	
J	20	GB-1.1	KPW
	10	GB-1.2	
K	24	SE-WCU	WSD
L	23	GB-4	TNS
M	30	FP-2.2	YSH
N	36	FP-3.8	EWD
O	33	BP-2	EWD
P	33	FP-3.2	MDB
Q	32	HPT-3	SDI
R	32	HPT-4	MST
S	33	FP-3.6	HTS
T	30	FP-2.1	SYR
U	32	WD-3.1	TNS-JMN
V	32	WD-3.2	WSD-JMN
W	32	WD-3.3	HTS
X	32	SE-3.1	STR-YSH
Y	32	SE-3.2	SYR
Z	32	SE-3.3	AGN