REVISI 2 BERLAKU : SENIN 13 JANUARI 2025



JADWAL PELAJARAN SEMESTER GENAP TAHUN PELAJARAN 2024-2025



WELLAG		Se	nin					Selasa					Rab	ı					Kami	S					Jumat		
KELAS	1 2 3 4	5 6	7 8	9 10	11 1	2 1 2 3	4 5	6 7 8	9 10	11 12	2 1 2	3 4	5 6	7 8 9	10 1	1 12	2 1 2	3 4	5 6 7	8 9	10 1:	1 12	1 2	3 4	5 6 7	8 9	10
X DPIB A	DPIB-2 DDK-3- DPIB	DPIB-	-5 INF	SB-1 SENI		DPIB-6 DD DPIB	K-2- DP	PIB-5 DDK-1- DPIB	IPAS-5 IP	AS	PJO-1 PJO)K I	G-5 JAW- NG BJAV		SFI		BK-14 BK	IPAS-5 II	PAS ING-5	I PΔI-3 P	АВР		MAT-2 I	MATE	IND-6 BIN	ID	
	R 27	LK	GB	R 4			BKM 3		R 1		LAPANGA	NN.	R 20	R	14				R 27					R 2	27		
X DPIB B	DPIB-5 INF	DPIB-2 DF	DDK-3- PIB	IPAS-5	PAS	DPIB-5 DD DPIB	K-1- DP	PIB-6 DDK-2- DPIB	PKN-3 PEND.P ANCASI		MAT-4 N	MATE	PAI-3 PAB	P IPAS-5	IPAS		PJO-1 PJ	OK II	ND-6 BIND	SB-1 SENI	ING-5 BING			JAW-3 BJAW		EJ-3 SEJ	
	LKGB	R	27	LAB FIS	IKA		BKM 2		R 12				R 19				LAPANG	AN		R 19				R 1	19		
X GP A	GP-4 DDK-	GP	INF-	1 INF		PAI-4 PABP	ING-5 BING	IPAS-:	1 IPAS		MAT-8	MATE	GP-4	DDK-GP			JAW-1 BJAW	PJO-2 P.	JOK PEND. ANCA:	P IND-7	BIND		ING-5 BING	SEJ-3 SEJ		B-1 ENI	
	Lab Perpeta	aan	KK	PI 1				GP 2			GP :	2	LAB P	ERPETAAN			R 19	LAPANG	SAN	R GP 2				R G			
X GP B	IPAS-1 IPA	AS	ING-9 BING	PKN-4 SEJ			IG-9 ING	GP-4 DDK-0	GP		INF-1	INF	IND-7 B	IND PJO	O-2 PJOI	K	MAT-8	MATE	GP-4	DDK-GP			PAI-4 PAI	BP SE	I PFND P	BK-3 B	К
	G	P 1		R 18		GP 1		Lab Perpeta	ian		ККРІ	1	R GP	3 LA	PANGAN	N			R GP 3						R 25		
х ка а	IPAS-3 IPAS	KA-10 INF	F I	G-6 NG			KA	A-2 DDK-KA			MAT-2 I	MATE	PAI-8 PAB	P IND-1	1 BIND		SB-2 SENI	PKN-5 PEND.P ANCASI	SEL		W-3 AW		PJO-1 PJ0	OK BK-1	BK IPAS-3	IPAS	
	LAB FISIKA	KKPI 2	Kim	nia 2				LAB AKD				R KIMIA	A 4	R	13			I	R KIMIA 1				LAPANGA	AN	R KIMIA 2		
X KA B		KA-3 D	DDK-KA			PAI-8 PABP	JAW-3 BJAW	MAT-4 MA	TE SB- SEN		PJO-3 PJO	OK II	ND-1 BIND	BK-1 BK	ING-6		KA-8	INF	KA-	10 IPAS			PKN-5 PEND.P ANCASI	SEJ-2 SEJ	ING-6 BING		
		LAB					RI	KIMIA 2			LAPANGA	۸N	R 13	R	20		KKF	ו 1	Rk	IMIA 2			R	KIMIA 3			
X SIJA A	SB-2 SENI SIJA-	-7 INF	PKN-5 PEND.P ANCASI			SIJA-3 DDI SIJA	K-2-	ND-6 BIND	ING-9 BING		ING-9 BING	SIJA-5 SI.	11	PAS-4 IPAS	SEJ-2 SEJ		PJO-4 PJ	ок м	AT-5 MATE	IPAS-4 I	PAS		SIJA-2 D SIJA		PAI-8 PABP	BK-7 B	к
	R 10	ahasa 2 Kom 2)	R	19		L Self Acc (Lab Kom		R 20			R 13	LAB JU	RUSAN	AB FISIKA	R 1		LAPANG	AN	R	25			LAB BAH	IASA 1	R 2	0	
X SIJA B	SIJA-5 DDK-1- SIJA	IPAS-4 I	PASI		J-2 EJ	PAI-3 PABP	IPAS-4 I	PAS ING-7 BING	PKN-5 PEND.P ANCASI		BK-7 BK	SIJA-7 SI.		IND-6 BIN	ID		PJO-4 PJ	OK JAV	N-3 AW MAT	-4 MATE	ING-7 BING		SIJA-5 D SIJA	A	INF-2 IN	F	
	Lab Self Access	LAB FIS	IKA	R 6			R	22			R 27		Access (om 3)	R 27			LAPANG	AN		R 20			L Self A (Lab Ko	om 3)	KKPI 1		
X TEK A	TEK-6 DDK-TEK-K	GBT II	ND-1 BIN	D I	G-9 NG	MAT-5 M	ATE IPA	S-2 IPAS BK-!	5 BK SEJ-		PJO-3 PJO	OK INC	1 11	K-6 INF	JAW-2 BJAW		TEK	(-4 DDK-1	TEK-DLE	PAI-8 PA	АВР		SB-1	PKN-5 PEND.P ANCASI	IPAS-2 IPAS		
	R TEK 1		R	12				R 23			LAPANGA	N R	27 I	KPI 1	R 10			R ELKO	M	R 4			R 2	0	LAB FISIKA		

KELAS			Sei	nin					Selasa						F	labu					Kamis					Ju	mat	
KELAS	1 2	3 4	5 6	7 8	9 10	11 12	1 2 3	4 5	6 7	8 9 1	0 11	12	1 2		5 6	7 8	9 10	11 12	2 1 2 3	4 5	6 7	8 9	10 11	12	1 2 3	4 5	6 7	8 9 10
х тек в	IPAS-2 IP/	AS	TEK-4 D	DK-TEK-I	DLE			EJ-3 BEJ PAI	-8 PABP	IPAS-2 IPA	s		SB-1 SENI	PKN-3 PEND. ANCAS	P BIAW		PJO-1 P	JOK	TEK-6 DDK	-TEK-KGBT	TEK-7	7 INF	BK-5 BK		MAT-5 MATE	IND-:	1 BIND	
	R 19		R E	ELKOM				R	24				R	12		R 21	LAPANO	GAN	R TI	K 1	KKF	PI 1	R 9			R 13		
X TFLM	PKN-3 PEND.P ANCASI	INF-1	. INF		. DDK-2- LM			.M-7 DDK- 3-TFLM	TFLM-7	DDK-1-TFLN	Л		PAI-8 PA	ABP BK	K-2 BK IP	AS-3 IPAS	PJO-4 P	JOK	IPAS-3 IPA	S SB-2 SENI	ING-8 BING	SEJ-2 SEJ	JAW-1 BJAW		MAT-8 MA	TE I	IND-7 BINE	
	R 12	KKP	1 וי	R ME	SIN 1		R 12 R	MESIN 1	B. KER	IJA BANGKU				-	R 22		LAPANO	SAN			R 21					R 21		
X TITL	INF-2	INF	SB-2 SENI	BK-6 BK	PJO-1 F	JOK	IPAS-3 IPAS	SEJ-2 SEJ	MAT-5	5 MATE I	NG-2 BING		JAW-3 BJAW		TOI-2	DK-1-TITL	•		IND-5 B	ND IPA	S-3 IPAS	PAI-4 P	АВР		ING-2 BING PKI	ID.P	OI-8 DDK-	-
	LAB KO		•	R 20)			RK	(IMIA 3				R KIMIA 1		R	DDK 1				R KI	MIA 3				R1 R	12	R DDK 1	
X TKI A	KI-	2 DDK-K	[]	SEJ-2 SEJ	BK-8 BK		PJO-4 PJOK	IND-1	BIND		SB-1 SENI		PAI-3 PA	ABP IP	'AS-2 IPA	S INF-	1 INF		KI-2	DDK-KI	IPA	S-2 IPAS	ING-9 BING		DENID DI	G-9 NG	лат-8 мат	E
	L	ab OTK		R	21		LAPANGAN		R	13			ı	R KIMIA	. 2	KK	PI 2		LAB MIC	ROBIOLO	GI .	R KIMI	A 4		R 12	R	22	
х ткі в	SB-1 SENI	PKN-3 PEND.P ANCASI	ING-6 BING	IPAS-2 I	PAS		MAT-8 MA	ATE PAI	-3 PABP	INF-1 II	NF		К	I-2 DDK	(-KI	IPAS-2	DVCI	W-3 AW	PJO-3 PJO	K BK-8 BK	IND-1	BIND	SEJ-2 SEJ		KI-2 D	DK-KI	ING	
		R 13		R 22	!		R	KIMIA 1		KKPI :	1			LAB OT	К	R	KIMIA 3		LAPANGA	٧	R	13			LAB MICR	OBIOLO	GI R KII	1IA
X TOI A	ING-2 BING		TOI-2 DE	K-1-TOI			PJO-1 PJOK	SB-1 SENI	SEJ-2 SEJ	IPAS-4 IPA	s		PAI-1 PA	ABP I	MAT-5 M	ATE I	N-1 PEN	N-3 ND.P CASI	TEK-5 I	NIE I	G-2 NG	-8 DDK-2	-тоі		IPAS-4 IPAS	IND-	5 BIND	BK-13 BK
	R 20		R DE				LAPANGAN	R	12	Lab Fisika	ı				R 23		R	12	L Self Ac (Lab Kor		R DI	DK 1				R 2	3	
х тоі в	JAW-1 BJAW	MAT-5	MATE	PKN-3 PEND.P ANCASI	IPAS-4	PAS	BK-13 BK	TOI-	-2 DDK-1	l-TOI			IPAS-4 II	PAS	IND-5 BI	ND I		G-2 NG		SEJ-2 SEJ	TEK-5 INF	FJC	D-1 PJOK		TOI-8 DDK-2-	-TOI PA	N-1 PABP	
		R 22		R 13	R 15	5	R 13		R DDK 1	L					R 2	.4			R 22		Self Acces Lab Kom 3	IIAI	PANGAN		R DDK 1	RN	MESJID LT 1	
X TP A	PJO-1 PJC	JAW BJA	ΙΙΡΔ	S-5 IPAS	PKN-3 PEND.P ANCASI		MAT-4 MA	ATE INC		ND-7 BIND			SB-2 SENI	TFLM-: 3-1		TFLM-1 DE	K-1-TP		INF-2 I		I-1 PABP	ING-9 BING	SEJ-3 SEJ		TFLM-9 DDk TP	(-2- IP/	AS-5 IPAS	BK-12 BK
		R 2	23		R 13			R 2	21				R 20	R MES		B KERJA B	NGKU		Lab Baha (Lab Kor			R 22			R MESIN 2	2	R 24	
х тр в	MAT-8 N	MATE	ING-9 BING	SB-1 SENI	SEJ-3 SEJ		PAI-1 PABP	IPAS-5 II	ΡΔςΙ	K-12 BK PJO-1	PJOK		INF-2		PKN-3 PEND. ANCAS	JAW-2	ING-9 BING		TFLM-1 DE 3-TP	K- TFLM-	1 DDK-1-1	TP IPA	S-5 IPAS		IND-7 BIN	D TF	LM-8 DDK TP	2-
			R 24						R 27				Lab Ba (Lab K			R 12	R 18		R MESIN :	B KER	JA BANGK	(U LA	B FISIKA		R 24		R MESIN 2	

			Senin		Selasa		Rabu		Kamis	Jumat
KEI	LAS	1 2 3 4		10 11 12		11 12		10 11 12	2 1 2 3 4 5 6 7 8 9 10 1	
						BI	LOK NORMATIF			
XI DPIB	XI DPIB B	MAT-3 MATE	-2 BIND ING-5 BING		PAI-2 PABP IND-2 BIND PEND.P ANCASI		MAT-3 SEJ-1 JAW-1 MATE SEJ BJAW		ING-5 BING PAI-2 PABP PEND.P ANCASI LAPAT	PJOK SEJ BJAW
			R1		R1		R1	PKN-2	R 1 GAN	
XI GP A	XI GP B	SEJ-3 SEJ ING-5	BING IND-3 BIND		PAI-7 PABP MAT-7 SEJ-3 MATE SEJ		MAT-7 PJO-3 ING-5 BING	PEND.P ANCASI	IND-3 BIND PJO-3 JAW-2 PJOK BJAW	PEND.P ANCASI JAW-2 PAI-7 PABP BJAW
			R 2		R 2		R 2		R 2 GAN R 2	R 2
XI SIJA A	XI SIJA B	SEJ-2 PJO-4 SEJ PJOK	JAW-1 BJAW PEND.P ANCASI		MAT-7 PJO-4 JAW-1 IND-4 BIND		SEJ-2 SEJ PEND.P PAI-6 PABP IND-4 E	BIND	ING-7 BING PAI-6 PABP	MAT-7 MATE ING-7 BING
		R	4		R 4		R 4		R 4	R 4
XI KA A	XI KA B	JAW-2 PJO-2 BJAW PJOK	PAI-3 PABP		IND-4 BIND MAT-6 SEJ-1 PEND.P SEJ ANCASI		PJO-2 PJOK ING-6 BING MAT-6 MATE		ING-6 BING PAI-3 PABP SEJ-1 SEJ	IND-4 BIND PEND.P ANCASI BJAW
		R 6			R 6		R 6		R 6	R 6
XI TEK A	XI TEK B	PKN-2 PEND.P ANCASI	MAT-3 MATE IND-5 BIN	D	PAI-6 PABP PEND.P IND-5 BIND ANCASI		SEJ-3 PJO-4 SEJ PJOK ING-4 BING		PAI-6 PABP SEJ-3 MAT-3 PJO-4 SEJ MATE PJOK	ING-4 BING JAW-3 BJAW
			R 9		R 9		R 9		R 9 LAPAN GAN	R 9
XI TFLM		PJO-4 SEJ-1 PJOK SEJ	PAI-1 PABP JAW-1 BJAW		SEJ-1 JAW-1 MAT-3 SEJ BJAW MATE ING-8 BIN	iG	ING-8 BING IND-3 BIND PEND.P ANCASI		PAI-1 PABP PJO-4 PEND.P ANCASI	MAT-3 MATE IND-3 BIND
Α	В	LAPAN GAN	R 10		R 10		R 10		R 10 LAPAN R 10 GAN	R 10
XI TKI A	хі ткі в	PJO-3 PJOK ING-7	BING JAW-3 BJAW		ING-7 BING PAI-5 PABP MAT-6 MATE		MAT-6 JAW-3 PKN-2 PEND.P SEJ-1 ANCASI	PJO-3 PJOK	IND-4 BIND SEJ-1 SEJ PKN-2 PEND.P ANCASI	PAI-5 PABP IND-4 BIND
		R	15		R 15		R 15	LAPAN GAN	R 15	R 15
XI TKR A	XI TKR B	ING-4 BING	MAT-6 JPN-1 MATE BJEP		SEJ-3 PJO-2 IND-3 BIND PKN-4 PEND.P ANCASI		JPN-1 PJO-2 BJEP PJOK PAI-7 PABP IND-3 E	BIND	PAI-7 PABP MAT-6 JAW-1 BJAW ING-4 BI	NG SEJ-3 JAW-1 PEND.P BJAW ANCASI
			R 16		R 16		R 16		R 16	R 16
XI TOI A	хі тоі в	JAW-3 BJAW PEND.P ANCASI	I IND-4 RIND	PJO-3 PJOK	PKN-4 PEND.P ANCASI		ING-2 BING MAT-3 MATE		SEJ-1 MAT-3 JAW-3 SEJ MATE BJAW PAI-2 PABP	PAI-2 PABP ING-2 BING
			R 17		R 17		R 17		R 17	R 17
XII GP A	XII GP B	ING-8 BING	PAI-7 PABP IND-2 BIND		PJO-2 JPN-1 PKN-1 PEND.P BIND ANCASI		PAI-7 PABP PKN-4 SEJ ING-8 BING		PJO-2 MAT-7 JPN-1 PJOK MATE BJEP	PKN-1 PEND.P ANCASI PKN-4 MAT-7 SEJ MATE
			R 3		R 3		R 3		LAPAN R 3	R 3
XII KA A	XII KA B	ING-6 BING	PAI-5 PABP		MAT-2 ING-6 BING PEND.P ANCASI		PJO-4 PKN-5 MAT-2 IND-5 PJOK SEJ MATE BIND		PKN-5 JPN-1 BJEP PAI-5 PABP PEND.P ANCASI	IND-5 PJO-4 JPN-1 BIND PJOK BJEP
		R 7			R 7		R 7		R 7	R 7

V	ELAS				Se	nin					Selas	a					F	labu					Kamis				Jur	at		
K	LLAS		1 2	3 4	5 6	7 8	9 10	11	12 1	3 4	5 6	7 8 9	10 1	.1 12	1 2	3 4	5 6	7	8 9	10 11 12	1 2 3	4 5	6 7 8	9 10	11 13	2 1 2	3 4 5	6 7	8	9 10
XII SIJA	XII S		IND-3 BIND	PJO-3 PJOK	PKN-5 SEJ	ING	i-7 BING		PJO-:	IND-3 BIND	MAT-2 MATE	JPN-1 BJEP			PAI-6 PA	BP I		KN-5 SEJ			MAT-2 MATE	PKN-1 PEND.P ANCASI				PAI-6 P	ABP PEND.P ANCASI			
A		•			R 5						R 5					R 5	5					R 5					R 5			
XII TFLN	и хіі т		IND-5 BIND	PKN-1 PEND.P ANCASI	JPN-1 BJEP	PKN-4 SEJ	4		JPN-: BJEF	ING-8	3 BING	MAT-7 MATE	PJO-4 PJOK		PAI-2 PA	RP I	MAT-7 MATE	PKN- PEND ANCA).P		PAI-2 PABI	PKN-4 SEJ	IND-5 BIND			PJO-4 PJOK	ING-8 BING	i		
A	, P	4		R :	13						R 18					R	R 18					R 18				LAPAN GAN	R 18			

BLOK PRODUKTIF

XI DPIB	XI DPIB		DPIB-4 KK-1-DPIB			DPII	B-1 PKK-DPIB	DPIB-3 KK-2- DPIB	DPIB-6 KK-3-DPIB		DPIB-3 KK-2- DPIB	DPIB-6 KK-3-DPIB	DPIB-2 MPP-DPIB	
Α	В		R Digital Rafting			R P	PEMODELAN		ВКМ 3			ВКМ 3	R PEMODELAN	
XI GP A	VI CD B		GP-3 KK-GP-BG				GP-3 KK-GP-PT		GP-1 KK-GP-PG		G	P-5 PKK-GP	GP-4 MPP-GP-SIG	
AI GP A	AI GP B		LAB UKUR TANAH	I			LAB UKUR TANAH	1	LAB PALEOTOLOGI			GP 1	LAB PERPETAAN	
XI KA A	VI VA D		KA-4 KK-KA				KA-5 KK-KA		KA-5 KK-KA		K	A-3 PKK-KA	KA-2 MPP-KA	
XI KA A	XI KA B		LAB KIMIA ANALIS	5		L	AB KIMIA ANALISIS	L	AB KIMIA ANALISIS		LAB k	CIMIA ANALISIS	LAB KIMIA ANALISIS	
XI TEK A	VI TEV D	TEK-2 M	PP-SET-1	TEK-5 KI SKDTI		TEK-5 KK-TEK- SKDTKBM	TEK-7 KK-TEK-SKT	TEK-	4 KK-TEK-REK		TE	K-3 PKK-TEK	TEK-1 KK-TEK-STPMGE	
AI IER A	AI IEN D	R KOM	IPUTER	R TE	K 2	R TEK 2	R ELDAS ATAS		R ELKOM			R TEK 3	R ELDAS	
XI TFLM	XI TFLM	TFLM-6 MPP- TFLM-PTGM	TFI M-4 KK-TFI M-TFI -1			TFLM-4	4 KK-TFLM-TFL-1	TFLM-6 MPP- TFLM-PTGM	TFLM-9 KK-TFLM-TP	<-1	TFLM-9) KK-TFLM-TPK-1	TFLM-3 PKK-TFLM	
Α	В	LAB KOMPUTER				BENGKEL	FABRIKASI BARAT	LAB KOMPUTER	BENGKEL MESIN		ВЕМ	IGKEL MESIN	BENGKEL FABRIKASI	
XI TKI A	VI TVI D	к	(I-6 PKK-KI			KI-1 KK-KI-ATK	KI-1 KK-KI-OTK		KI-3 KK-KI-PIK		KI-1 KK-KI-ATK	KI-1 KK-KI-OTK	KI-4 MPP-KI-AI	
ALIKIA	XI IKI D	LAB	KIMIA FISIKA				LAB OTK	L	AB KIMIA ORGANIK		LAB	OPERASI TEKNIK KIMIA	LAB OPERASI TEKNIK KIMIA	
XI TOI A	XI TOI B		TOI-8 KK-TOI-SKT				TOI-5 KK-TOI-SKEE	TE	K-3 PKK-TOI			TOI-6 KK-TOI-SKEP	TOI-5 MPP-TOI-1	
			R PANEL				R TEFA		R DDK 2			R PNEMATIC	R KENDALI INDUSTRI	
XII GP A	YII GD R		GP-2 KK-GP-TP				GP-1 KK-GP-GT	GI	P-5 PKK-GP			GP-2 KK-GP-TE	GP-5 MPP-GP-GK	
XIII 61 74	XII G i D		LAB BATUAN			L	AB PALEONTOLOGI		R GP 1			LAB BATUAN	R GP 1	
XII KA A	ΧΙΙ ΚΔ Β		KA-8 KK-KA-AM			KA-	9 KK-KA-ABA	KA-	-7 KK-KA-AKI		KA-7 KK-KA-AKI	KA-6 MPP-KA-2	KA-6 PKK-KA	
All KA A	All ICA D	L	AB MIKROBIOLOG	GI		LAB N	MIKROBIOLOGI		LAB AKD			LAB AKD	LAB AKD	

	KELA	۸c		Senin				Selas	a				Ra	abu				Kamis				Jumat		
	NELF	43	1 2 3 4	5 6 7			2 1 2 3 4		8 9	10	11 12	1 2 3 4	5 6	7 8	9 10	11 12	1 2 3 4	6 6 7 8 9	10 1	1 12	1 2 3 4	5 6 7	8 9) 10
XII TFL	мх	(II TFLM	TFLM-8 KK-TF	-LM-TPK-2	TFLM-8 K		TFLM-8 KK-TFLM TPNK	TFLM-8	KK-TFLM	-TPK-2		TFLM-2 PKK-TFI	LM	TFLM-7 KK-	-TFLM-	TFL-2	TFLM-2 PKK-TFLM	TFLM-7 KK-T	FLM-TFL	-2	TFLM-6 MPP-	-TFLM-PTGN	1	
Α		В	BENGKEL I	MESIN	LAB	CNC	LAB CNC	BEN	GKEL ME	SIN		R MESIN 2		BENGKEL	FABRIK	ASI	LAB CNC	BENGKEL FA	ABRIKAS	I	LAB KON	MPUTER		
										В	LOK	NORMATI	F KH	USUS										
хт	KR B	3 (N)	PJO-2 SB-2 PJOK SENI	PAI-4 PABP	IND-6	BIND	IPAS-1 IPAS			K-10 BK		JAW-2 SB-2 BJAW SENI	SEJ-3 SEJ	IPAS-1 I	PAS		PAI-4 PABP PEND ANCA	P IPAS-1 IPAS	PJO-2 PJOK		IND-6 BIND	PKN-3 PEND.P ANCASI		
			_	R 25			LAB FISIKA	I	R 25				R 25				R		LAPAN GAN	ı	R 14	R 12		
хт	BKR	R (N)	PJO-2 JAW-1 PJOK BJAW	PAI-4 PABP	IPAS-3	IPAS	IND-6 BIND	IPAS-3 IF	λ Ι	SEJ-2 SEJ		IND-6 BIND	SEJ-2 SEJ	SB-2 SENI P	PKN-5 PEND.P NCASI		PAI-4 PABP BJAV	I PENID P			IPAS-3 IPAS	BK-7 BK		
				R 25			R 20		R 25				R 25				R	12	LAPAN GAN		LAB FISIKA	R 12		
хт	KR A		PKN-5 PEND.P IND-7 ANCASI	7 BIND II	PAS-1 IPAS	s	IND-7 BIND			JO-2 PJOK		IPAS-1 IPAS	PAI-4 P	ABP SEJ-3		3-2 :NI	IPAS-1 IPAS F	AI-4 PABP SEJ-3 SEJ	JAW-2 BJAW		PJO-2 BK-10 PJOK BK	PKN-5 PEND.P ANCASI		
				R 8				R 8					R 8					R 8			R 8			
XII	ГВКR	R (N)	MAT-6 MATE)-3 BINI) I	W-2 AW	IG-4 BING	PAI-5 PABP PEI	ND.P ING CASI	-4 BING	PJO PJC		I PAI-5 PABP I	MAT-6 MATE	JPN-1 BJEP			SEJ-3 JAW-2 SEJ BJAW	ND-3 BIND PEND.P ANCAS			JPN-1 PJO-3 BJEP PJOK	SEJ-3 SEJ		
				R 8			_	R 8					8				R	8			R 8			
ХI	TITL	. (N)	IND-2 BIND II	NG-2 BING	SEJ-1 SEJ	PJO-2 PJOK		EJ-1 PEND. ANCAS	P			PKN-4 PEND.P ANCASI	PAI-2 P	АВР			MAT-6 MATE	BIND ING-2 BIN	IG .		JAW-1 PJO-2 BJAW PJOK	PAI-2 PABP		
				R 14	T T		R 14		_			R 14	1					R 14			R 18 GAN	R 14		
XI	I TP ((N)	IND-2 BIND II	NG-2 BING	SEJ-1 SEJ	PJO-2 PJOK		EJ-1 PKN-5 PEND. ANCAS	P			PKN-5 PEND.P ANCASI	PAI-5 P	ABP			PAI-5 PABP IND-2	BIND ING-2 BIN	NG .		JAW-2 PJO-2 BJAW PJOK	MAT-3 MATE		
				R 14			R 14	1				R 14	1					R 14			R 18 LAPAN GAN	R 14	Ш	
										Bl	OK	PRODUKT	IF KH	USUS										
V T	.VD D	p (V)	MAT-4 MATE	INF-2 INF	=		ING-4 BING	INF-2 IN			TKR-3 DDK-1-	-ОТО	TKR-6	DDK-2-	ОТО	TKR-6 DDK-2-O	TO TKR-3 D	DK-1-OT	0	MAT-4 MATE	ING-4 BIN	IG		
× 1	KR B	D (K)	R 21	L. SELF ACCI			R 19	Lab Baha (Lab Kom				В	ENGKEL (OTO TIMUR			BEN	GKEL OTO TIMUR			R Tk	(R 1		
VI	ΓBKR	2 (V)	MAT-2 MATE	ING-4 BIN	G		TKR-3 DDK-1	-ОТО	TKR-6 E	DK-2-0	то	TKR-6 DDK-2-	-ОТО	TKR-3	DDK-1-	ОТО	ING-4 BING	INF-1 INF			INF-1 INF	MAT-2 MA	ATE	
^ '	DKK	(K)	R 21	R TKR 2			В	ENGKEL OTO) TIMUR			В	ENGKEL (OTO TIMUR			R 24	AB BAHASA 2			KKPI 1 (Lab Kom 4)	R TKR 1		
VT	VD A	A (K)	TKR-3 DDK-1-	-ОТО	TKR-6 DD	K-2-OTO	TKR-6 DDK-2	-ОТО	TKR-3 [DK-1-0	то	ING-4 BING	INF-	2 INF			MAT-4 MATE	ING-4 BING			INF-2 INF	MAT-4 MA	ATE	
	KK P	- (K)	ВІ	ENGKEL OTO	TIMUR		В	ENGKEL OTO) TIMUR			R 21		AHASA 2 kom 2)			R 23				Lab Bahasa 2 (Lab Kom 2)	R TKR 2	2	
VI.	TRVO	R (K)	TKR-5 PKK-TBK	(R TKR-	9 KK-TBKF	R-PB	TKR-9 KK-TBK	(R-PB	TKR-5 PK	K-TBKF		TKR-7 KK-TBK	R-PB	TKR-9 k	KK-TBKI	R-KBA	TKR-9 KK-TBKR-	BA TKR-7 KI	K-TBKR-F	В	TKR-4 MF	PP-OTO-1		
Al	IDN	n (N)	BEN	IGKEL OTO TIM	MUR			R TKR 1					R T	KR 1				R TKR 1			BENGKEL C	TO TIMUR		

KELAS		Ser	nin		Sela	isa			Ra	abu			Kamis		Jumat		
KELAS	1 2 3 4	5 6	7 8 9 10 11 12	1 2 3 4 5	6	7 8 9 10	11 12	1 2 3 4	5 6	7 8 9 10	11 12	1 2 3 4 5	6 7 8 9 10 11	12	1 2 3 4 5 6 7 8	9	10
XI TKR A (K)	TKR-9 KK-TKR-I	РРМО	TKR-8 KK-TKR-PPKO	TKR-8 KK-TKR-PP	ко	TKR-9 KK-TKR-P	РМО	TKR-9 KK-TKR-PI	PSPTO	TKR-5 PKK-TKR		TKR-5 PKK-TKR	TKR-9 KK-TKR-PPSPTO		TKR-10 MPP-OTO-1		
	ВІ	ENGKEL O	OTO BARAT	BEN	GKEL O	TO BARAT		BEN	GKEL OT	O BARAT		BENGKI	EL OTO BARAT		BENGKEL OTO BARAT		
XI TKR B (K)	TKR-8 KK-TKR-I	РРМО	TKR-7 KK-TKR-PPKO	TKR-7 KK-TKR-PP	ко	TKR-8 KK-TKR-P	РМО	TKR-9 KK-TKR-PI	PSPTO	TKR-5 PKK-TKR		TKR-5 PKK-TKR	TKR-9 KK-TKR-PPSPTO		TOI-6 MPP-OTO-1		
Ai Thir D (h)	ВІ	ENGKEL O	OTO BARAT	BEN	GKEL O	TO BARAT		BEN	GKEL OT	O BARAT		BENGKI	EL OTO BARAT		BENGKEL OTO BARAT		
XI TITL (K)		TOI-3 KK-	TITL-PPL	ТО	I-6 KK-T	TITL-SKTL		TOI	I-7 PKK-1	TITL		TOI	-7 KK-TITL-IPTL		TOI-4 MPP-TITL		
Al III (II)		RUANG	G TEFA		R PAN	NEL		R KENI	DALI IND	DUSTRI			R PANEL		R PNUMATIC		
XI TP (K)	TFLM-5 KK-TP- CNC	Т	FLM-6 KK-TP-GTM	TFLM-2 k	(K-TP-Bl	UBUT		TFLM-5 KK-TP- CNC		TFLM-3 MPP-TP		TFLM-	3 PKK-TP		TFLM-2 KK-TP-FRAIS		
, ,	LAB CNC		LAB KOMPUTER	BENGKEL	MESIN (UTARA		LAB CNC	BEN	GKEL FABRIKASI TIN	1UR	BENGKEL FA	BRIKASI TIMUR		BENGKEL MESIN		
XI SIJA A (K)	SIJA-2 KK-SIJA	SIJA-2 KK-SIJA-laaS SIJA-1 PKK-SIJA		SIJA-6 KK-SIJA- SIOT	SI.	IJA-7 KK-SIJA-PaaS		SIJA-1 PKK-SIJA	١.	SIJA-2 KK-SIJA-laaS		SIJA-6 KK-SIJA- SIOT	SIJA-5 KK-SIJA-SaaS		SIJA-3 MPP-SIJA		
(,		Lab Pn	P		LAB P	PnP			Lab P	nP			LAB PnP		LAB PnP		
XI SIJA B (K)	SIJA-3 KK-SIJA	SIJA-3 KK-SIJA-laaS SIJA-6 PKK-SIJA		SIJA-1 KK-SIJA- SIOT	SI.	IJA-2 KK-SIJA-PaaS		SIJA-6 PKK-SIJA	١.	SIJA-3 KK-SIJA-laaS		SIJA-1 KK-SIJA- SIOT	SIJA-7 MPP-SIJA		SIJA-7 KK-SIJA-SaaS		
Al SIJA B (K)	Lab Pemograman			LA	B Pemo	ograman		LAE	3 Pemro	graman		LAB F	PEMROGRAMAN		LAB PEMROGRAMAN		
XII SIJA A (K)	SIJA-3 KK-SIJA	-laaS	SIJA-6 PKK-SIJA	SIJA-1 KK-SIJA- SIOT	SI	IJA-5 KK-SIJA-PaaS		SIJA-6 PKK-SIJA		SIJA-3 KK-SIJA-laaS		SIJA-1 KK-SIJA- SIOT	SIJA-2 MPP-SIJA		SIJA-7 KK-SIJA-SaaS		
7 3.3 7777 (1.1)		LAB WAN			LAB W	VAN			LAB W	'AN			LAB WAN		LAB WAN		
XII SIJA B (K)	SIJA-2 KK-SIJA	-laaS	SIJA-1 PKK-SIJA	SIJA-6 KK-SIJA- SIOT	SI	IJA-3 KK-SIJA-PaaS		SIJA-1 PKK-SIJA	١	SIJA-2 KK-SIJA-laaS		SIJA-6 KK-SIJA- SIOT	SIJA-5 MPP-SIJA		SIJA-6 KK-SIJA-SaaS		
(17)		LAB LA	.N	·	LAB L	_AN			LAB L	AN			LAB LAN		LAB LAN		

IADWAI BIOK

	ואוסטרו	. ,,	, ,,,																						
NO	KELOMPOK		J	ANUA	.RI			FEBR	RUARI			MA	RET			- 1	APRIL	-			M	El		JUN	1LAH
140	KLLOWFOK	1	2	3	4	5	1	2	3	4	1	2	თ	4	1	2	3	4	5	1	2	3	4	NORMATIF	PRODUKTIF
1	KELOMPOK A		N	Р	N	Р	N	Р	N	Р	N	Р	N	Р		N	Р	N	Р	N	Р			9	9 //
2	KELOMPOK B		Р	N	Р	N	Р	N	Р	N	Р	N	Р	N		Р	Ν	Р	N	Р	N	SEK		9	9
II INAL /	AH HARI EFEKTIF		5		5		5		5		2		5			2		5		5		ns		39	10
JOIVILA	AITHANIELENII			5		2		5		5		5		3			4		4		4			37	

KETERANGAN

N : BLOK NORMATIF

P : BLOK PRODUKTIF

PEMBAGIAN KELOMPOK KELAS

KELOMPOK B
11 DPIB B
11 TEK B
11 TOI B
11 TKI B
11 TFLM B
11 KA B
11 GP B
11 SIJA B

KELOMPOK A	KELOMPOK B
12 TFLM A	12 TFLM B
12 KA A	12 KA B
12 GP A	12 GP B
12 SIJA A	12 SIJA B

KELOMPOK A	KELOMPOK B
10 TKR B	10 TBKR
10 TKR A	11 TBKR
11 TKR A	11 TKR B
11 TITL	11 TP

DAERA Depok, 10 Januari 2025

Kepala Sekolah

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