JADWAL PELAJARAN SEMESTER GANJIL TAHUN PELAJARAN 2026/2027
MINGGU V (24 - 28 AGUSTUS 2026)

HARI	JAM KE	PUKUL	KELAS X												KELAS XI												KELAS XII												GURU PIKET
			TP 1	TP 2	TP 3	TP 4	TKI 1	TKI 2	TKI 3	APL 1	APL 2	APL 3	TOI 1	TOI 2	TP 1	TP 2	TP 3	TP 4	TKI 1	TKI 2	TKI 3	APL 1	APL 2	APL 3	TOI 1	TOI 2	TP 1	TP 2	TP 3	TP 4	TKI 1	TKI 2	TKI 3	APL 1	APL 2	APL 3	TOI 1	TOI 2	
S E N I N, 24 AGUSTUS 2026	1	07.30 - 08.15	35 / 41	21 / 10	4 L2.3	5 D3.4	27 / 55	14 D4.3	46 L2.6	29 D2.2	13 / 20	50 Lap	19 L1.1	6 / 42 / 40	15 / 30	23 Lap	28 L1.2	34 D4.1	52 L2.2	45 (L1.4)	56 D2.3	39 L2.1	3 / 33	57 L1.3	49 L1.5	59 / 32	TEKNIK PEMESINAN NONKONVENSIONAL				KONTROL PROSES			ANALISIS KIMIA TERAPAN			SISTEM KONTROL ELEKTRO PNEUMATIK DAN HIDROLIK; SISTEM ROBOT INDUSTRI; PIRANTI SENSOR DAN AKTUATOR INDUSTRI		31/46
	2	08.15 - 09.00			4 L2.3	5 D3.4		14 D4.3		29 D2.2		50 Lap	19 L1.1			23 Lap	28 L1.2	34 D4.1	52 L2.2		56 D2.3	39 L2.1		57 L1.3	49 L1.5														
	3	09.00 - 09.45			4 L2.3	5 D3.4		14 D4.3		29 D2.2		50 Lap	19 L1.1			Library	28 L1.2	52 L2.2	34 D4.1		56 D2.3	58 L2.1		57 L1.3	49 L1.5														
		09.45 - 10.00			ISTIRAHAT			ISTIRAHAT				ISTIRAHAT				ISTIRAHAT					ISTIRAHAT			ISTIRAHAT															
	4	10.00 - 10.45			24 L1.3	4 L2.3		11 D3.1	14 D4.3	38 L2.4		46 L2.6	29 D2.2			28 L1.2	49 L1.5	52 L2.2	34 D4.1		19 L1.1	58 L2.1		56 D2.3	57 D4.4														
	5	10.45 - 11.30			24 L1.3	4 L2.3		11 D3.1	14 D4.3	38 L2.4		46 L2.6	29 D2.2			28 L1.2	49 L1.5	48 D2.1	51 L2.2		19 L1.1	58 L2.1		56 D2.3	57 D4.4														
	6	11.30 - 12.15			28 L1.2	5 D3.4		11 D3.1	14 D4.3	38 L2.4		46 L2.6	29 D2.2			28 L1.2	49 L1.5	48 D2.1	51 L2.2		19 L1.1	34 D4.1		56 D2.3	57 D4.4														
		12.15 - 13.00			ISTIRAHAT			ISTIRAHAT				ISTIRAHAT				ISTIRAHAT					ISTIRAHAT			ISTIRAHAT															
	7	13.00 - 13.45			28 L1.2	5 D3.4		23 Lap	11 D3.1	50 Lap		38 L2.4	44 L2.6			47 L2.1	24 L1.3	49 L1.5	19 L1.1		52 L2.2	34 D4.1		39 L2.3	Library														
	8	13.45 - 14.30			28 L1.2	5 D3.4		23 Lap	11 D3.1	50 Lap		38 L2.4	44 L2.6			47 L2.1	24 L1.3	49 L1.5	19 L1.1		52 L2.2	56 D2.3		39 L2.3	54 D2.1														
	9	14.30 - 15.15			28 L1.2	5 D3.4		23 Lap	11 D3.1	50 Lap		38 L2.4	24 L1.3			52 L2.2	48 L2.3	49 L1.5	19 L1.1		26 L2.1	56 D2.3		34 D4.1	54 D2.1														
	10	15.15 - 16.00											24 L1.3			52 L2.2	48 L2.3				26 L2.1	56 D2.3		34 D4.1														
	11																																						
SELASA, 25 AGUSTUS 2026	1	07.30 - 08.15	MAULID NABI MUHAMMAD SAW																																				47/56
	2	08.15 - 09.00																																					
	3	09.00 - 09.45																																					
		09.45 - 10.00																																					
	4	10.00 - 10.45																																					
	5	10.45 - 11.30																																					
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	7	13.00 - 13.45																																					
	8	13.45 - 14.30																																					
	9	14.30 - 15.15																																					
	10	15.15 - 16.00																																					
	11																																						
R A B U, 26 AGUSTUS 2026	1	07.30 - 08.15	28 L1.2	24 L1.3	44 L2.6	31 D4.2	27 / 55	11 D3.1	46 L2.1	38 L2.4	13 / 20	29 D2.2	19 L1.1	6 / 42 / 40	15 / 30	4 L2.3	23 Lap	49 L1.5	16 L1.4	45	51 D2.1	39 L2.1	2 / 37	52 L2.2	48 D2.3	59 / 32	TEKNIK PEMESINAN NONKONVENSIONAL				KONTROL PROSES			ANALISIS KIMIA TERAPAN			SISTEM KONTROL ELEKTRO PNEUMATIK DAN HIDROLIK; SISTEM ROBOT INDUSTRI; PIRANTI SENSOR DAN AKTUATOR INDUSTRI		60/31
	2	08.15 - 09.00	28 L1.2	24 L1.3	44 L2.6	31 D4.2		11 D3.1		38 L2.4		29 D2.2	19 L1.1			4 L2.3	23 Lap	49 L1.5			51 D2.1	39 L2.1		52 L2.2	48 D2.3														
	3	09.00 - 09.45	28 L1.2	5 D3.4	24 L1.3	31 D4.2		11 D3.1		38 L2.4		29 D2.2	19 L1.1			4 L2.3	34 D4.1	49 L1.5			52 L2.2	58 D2.1		Library	57 D2.3														
		09.45 - 10.00	ISTIRAHAT					ISTIRAHAT				ISTIRAHAT				ISTIRAHAT					ISTIRAHAT				IST														
	4	10.00 - 10.45	44 D3.1	5 D3.4	24 L1.3	48 L2.6		25 D4.4	54 D3.2	29 D2.2		19 L1.1	14 D4.3			Library	34 D4.1	28 L1.2			52 L2.2	58 D2.1		38 L2.4	57 D2.3														
	5	10.45 - 11.30	44 D3.1	5 D3.4	31 D4.2	48 L2.6		25 D4.4	54 D3.2	29 D2.2		19 L1.1	14 D4.3			24 L1.3	52 L2.2	28 L1.2	51 L1.5		34 D4.1	58 D2.1		38 L2.4	57 D2.3														
	6	11.30 - 12.15	47 D2.1	54 D3.2	31 D4.2	44 D2.3		25 D4.4	54 D3.2	29 D2.2		19 L1.1	14 D4.3			24 L1.3	52 L2.2	28 L1.2	51 L1.5		34 D4.1	57 L2.6		38 L2.4	Library														
		12.15 - 13.00	ISTIRAHAT					ISTIRAHAT				ISTIRAHAT				ISTIRAHAT					ISTIRAHAT				IST														
	7	13.00 - 13.45	47 D2.1	54 D3.2	31 D4.2	44 D2.3		52 L2.2	11 D3.1	Library		38 L2.4	29 D2.2			28 L1.2	4 L2.3	48 L2.1	26 L1.1		19 L1.1	57 L2.6		58 L1.3	49 L1.5														
	8	13.45 - 14.30	52 L2.2	54 D3.2	5 D3.4	53 D2.1		51 D3.3	11 D3.1	39 D4.3		38 L2.4	29 D2.2			28 L1.2	4 L2.3	48 L2.1	26 L1.1		19 L1.1	57 L2.6		58 L1.3	49 L1.5														
	9	14.30 - 15.15	52 L2.2	44 D2.3	5 D3.4	53 D2.1		51 D3.3	11 D3.1	39 D4.3		38 L2.4	29 D2.2			28 L1.2	4 L2.3	26 L2.1	23 Lap		19 L1.1	50 Lap		58 L1.3	49 L1.5														
	10	15.15 - 16.00		44 D2.3	5 D3.4	53 D2.1												26 L2.1	23 Lap			50 Lap																	
	11																																						

KO DE	N A M A	MATA PELAJARAN
1	Dra. Sinarsih	Kimia Dasar XAPL1-2; Kimia Organik XAPL1-3; An. K. Konvensional XIAPL 1-3
2	Drs. Misbachuf Munir	Dasar Mikrobiologi X APL 1-3, XTKI1-3; Analisis Mikrobiologi XI APL1-3
3	Gunawan Mursito, S.Pd, M.Si	An. Proksimat XI APL1-3; XIAPL1-3; Teknik Sampling XIAPL 1-3; An. Kimia Instrumen XIAPL 1-3
4	Erna Sofiani, S.Pd	Bahasa Indonesia XTP1-4, XI TP1-4, XII TP 1-4
5	Zulfikri, S Kom	Informatika XTOI1-2, X TP 1-4
6	Masyhuri Hamsa,ST	AUL XTOI1-2; SKEM XITOI1-2, XIITOI1-2
7	Sugeng Roni Sutopo, ST	Pengelasan X TP 1-4; Bubut XIITP1-4
8	Setyo Widayanti, S.Pd, M.Si	PIK XITKI1-3 (R1)
9	Siti Nurjanna, ST, M.Si	OTK XI TKI 1-3 (R1); XIITKI1-2
10	Andri Sari, ST	Alat Ukur XTP1-4; Listrik Dasar X TP1-2
11	Muchlis, ST, MT	Projek IPAS X TKI 1-3; Mulok XITP1-4, XIITKI1-3, XIIAPL1-2, XIITOI1-2
12	Abdul Qohar, ST	Frais XITP1-4, XIITP1-4
13	Wiwik Dwi Haryanti, ST, M.Si	AKD/DKL XAPL 1-3; An. Kimia Instrumen XI APL 1-3
14	Deky Susanto, SPd	Bahasa Inggris XTKI1-3, XTOI1-2, XITKI1-3, XIITKI1-3, XIIAPL1-3
15	Wahyu Widianto, ST, MT	CNC Milling XITP 1-4; MPT X TP 3
16	Ema Oktamis Widianingsih, ST	ATK XIKI1-3; OTK XIKI1-3 (R2)
17	Brusmantio Adilaputro, ST, M.Pd	Bubut XITP1-4, XIITP3-4
18	Andi Tadangpali, ST	ICILHABKI XTOI1-2; MPT XTOI1-2
19	Fithriyanti, S Pd.I	Agama Islam XAPL1-3, XTOI1-2, XITKI1-3, XITOI1-2, XIIKI1-3, XIIAPL1-3
20	Hesti Ratnaningrum, S.Pd	AKD/DKL XAPL1-3; Analisis Proksimat XIAPL1-3, KIK XIAPL1
21	Anggi Kusuma, S.Pd	Gambar Teknik XTP1-4; CNC XII TP 1-4; CC (Desain Infografis) XI
22	Habib Eko Haryanto, ST	GTM XITP1-4
23	Hendra Sumarta, S.Pd	Perpetorikes XTKI1-3, XTOI1-2, XITKI1-3, XITP1-4
24	Septi Pratiwi, S.Pd	PKN XTP1-4, XTOI1-2, XITP1-4, XI TKI1-3, XITOI1-2, XII TP 1-4, XIITOI1-2
25	Rio Paindoman, ST	Kontrol Proses XITKI1-3 (R1), XIITKI2; PIK XI TKI3 (R2), XII TKI 1-3; OTK XIITKI3; Informatika XTKI1-3
26	Devi Norantika, S.Pd	Sejarah XKI1-3, XAPL1-3, XITP1-4, XITKI1-3, XITOI1-2, XIAPL1-3
27	Ni Luh Made Widayantini, S.Si	PBIK/K3LH5R/TDPL XTKI1-3 (R1)
28	Syafi'ur Rahman, SPd.I, M.Pd.I	Agama Islam XTP1-4, XITP 1-4, XIITP1-4, XIITOI1
29	Nazar Pananto, S.Pd	Matematika XTKI1,3, XAPL1-3, XTOI1-2, XIITP1-4, XIITKI1-3
30	Prasetyo Agung Nugroho, ST	KIK XITP1-4; MPT XTP4
31	Westi Haryanti Utami, S.Pd	Bahasa Inggris XTP1-4, XITP1-4; XIITP1-4, XIITOI1-2
32	Munchen CH Tampubolon, ST	SRI XITOI1-2, XIITOI1-2; SRI XITOI1-2, XIITOI1-2
33	Annisa, S.Pd	Sampling XIAPL1-3; An.K, Terapan XIIAPL1-3; KIK XIAPL2-3; An. Kimia Instrumen XI APL1-3
34	Fanrita Nabila Islamy, S.Pd	XITOI1-2, XIITP1-4, XIIKI1-3, XIIAPL1-3, XIITOI1, XIIITOI1-3
35	Doni Suhendra, S.Pd	Gerinda Alat Potong XTP1-4; MPT XTP1-2
36	Nindya Naraswari, ST	KDKE XTOI1-2; SKEPH XITOI1-2, XIITOI1-2
37	Cyntia Sari Dewi, S.Si	Dasar Mikrobiologi XTKI1-3, XAPL1-3; Analisis Mikrobiologi XIAPL1-3
38	Putri Kusumaningrum, S.Pd	Bahasa Indonesia XAPL1-3, XIAPL1-3, XITOI1-2, XIIAPL1-3, XIITOI1-2
39	Muhammad Rian Abdurrahman, S.Pd	BK XAPL 1-3, XIAPL 1-2, XIIAPL1-2

HARI	JAM KE	PUKUL	KELAS X													KELAS XI												KELAS XII												GURU PIKET
			TP 1	TP 2	TP 3	TP 4	KI 1	KI 2	KI 3	APL 1	APL 2	APL 3	TOI 1	TOI 2	TP 1	TP 2	TP 3	TP 4	KI 1	KI 2	KI 3	APL 1	APL 2	APL 3	TOI 1	TOI 2	TP 1	TP 2	TP 3	TP 4	KI 1	KI 2	KI 3	APL 1	APL 2	APL 3	TOI 1	TOI 2	
K A M I S, 27 AGUSTUS 2026	1	07.30 - 08.15	53 D2.1	24 L1.3	44 D2.3	52 L2.2	27 / 55	14 D4.3	46 L2.1	29 D2.2	54 D3.2	13 / 20	18 / 36 / 59	6 / 42 / 40	34 D4.1	28 L1.2	31 D4.2	48 L2.2	45	16 L1.4	23 Lap	38 L2.4	57 D3.1	2 / 37	49 L1.5	50 Lap	TEKNIK PEMESINAN NONKONVENSIONAL				KONTROL PROSES			ANALISIS KIMIA TERAPAN			SISTEM KONTROL ELEKTRO PNEUMATIK DAN HIDROLIK; SISTEM ROBOT INDUSTRI; PIRANTI SENSOR DAN AKTUATOR INDUSTRI		46/47
	2	08.15 - 09.00	53 D2.1	24 L1.3	44 D2.3	52 L2.2		14 D4.3		29 D2.2	54 D3.2				34 D4.1	28 L1.2	31 D4.2	48 L2.2			23 Lap	38 L2.4	57 D3.1		49 L1.5	50 Lap													
	3	09.00 - 09.45	53 D2.1	5 D3.4	24 L1.3	44 D2.3		14 D4.3		29 D2.2	54 D3.2				Library	28 L1.2	31 D4.2	4 L2.3			52 L2.2	38 L2.4	57 D3.1		49 L1.5	48 D3.3													
		09.45 - 10.00	ISTIRAHAT					ISTIRAHAT							ISTIRAHAT						ISTIRAHAT				ISTIRAHAT													
	4	10.00 - 10.45	31 D4.2	5 D3.4	24 L1.3	44 D2.3		11 D3.1	14 D4.3	19 L1.1	29 D2.2				28 L1.2	34 D4.1	Library	4 L2.3			52 L2.2	58 D3.2	38 L2.4		57 L1.5	48 D3.3													
	5	10.45 - 11.30	31 D4.2	5 D3.4	52 L2.2	Library		11 D3.1	14 D4.3	19 L1.1	29 D2.2				28 L1.2	34 D4.1	48 D3.3	4 L2.3		24 L1.3	51 D2.3	58 D3.2	38 L2.4		57 L1.5	54 L2.1													
	6	11.30 - 12.15	31 D4.2	53 D2.1	52 L2.2	5 D3.4		11 D3.1	14 D4.3	19 L1.1	29 D2.2				28 L1.2	Library	48 D3.3	34 D4.1		24 L1.3	51 D2.3	58 D3.2	38 L2.4		57 L1.5	54 L2.1													
		12.15 - 13.00	ISTIRAHAT					ISTIRAHAT							ISTIRAHAT						ISTIRAHAT				ISTIRAHAT													
	7	13.00 - 13.45	28 L1.2	53 D2.1	48 D4.3	5 D3.4		58 L2.6	11 D3.1	54 D3.2	26 L2.1				47 D2.2	49 L1.5	4 L2.3	34 D4.1		51 L1.3	19 L1.1	44 D2.3	39 D3.3		38 L2.4	57 D4.4													
	8	13.45 - 14.30	28 L1.2	53 D2.1	48 D4.3	5 D3.4		58 L2.6	11 D3.1	54 D3.2	26 L2.1				47 D2.2	49 L1.5	4 L2.3	23 Lap		51 L1.3	19 L1.1	44 D2.3	39 D3.3		38 L2.4	57 D4.4													
	9	14.30 - 15.15	28 L1.2	44 D2.3		24 L1.3		58 L2.6	11 D3.1	54 D3.2	52 L2.2				34 D4.1	49 L1.5	4 L2.3	23 Lap		26 L2.1	19 L1.1	39 D3.3	50 Lap		38 L2.4	57 D4.4													
	10	15.15 - 16.00		44 D2.3		24 L1.3					52 L2.2				34 D4.1					26 L2.1		39 D3.3	50 Lap															
	11																																						
J U M A ' T, 28 AGUSTUS 2026	1	07.30 - 08.15	24 L1.3	5 D3.4	44 L1.5	52 L2.2	27 / 55	54 D3.2	46 L1.4	29 D2.2	39 L1.2	13 / 20	18 / 36 / 59	40 / 6 / 42	34 D4.1	47 D2.1	4 L2.3	31 D4.2	45	19 L1.1	14 D4.3	58 L2.6	38 L2.4	2 / 37	57 D2.3	48 D3.1	TEKNIK PEMESINAN NONKONVENSIONAL				KONTROL PROSES			ANALISIS KIMIA TERAPAN			SISTEM KONTROL ELEKTRO PNEUMATIK DAN HIDROLIK; SISTEM ROBOT INDUSTRI; PIRANTI SENSOR DAN AKTUATOR INDUSTRI		56/60
	2	08.15 - 09.00	24 L1.3	5 D3.4	44 L1.5	52 L2.2		54 D3.2		29 D2.2	39 L1.2				34 D4.1	47 D2.1	4 L2.3	31 D4.2		19 L1.1	14 D4.3	58 L2.6	38 L2.4		57 D2.3	48 D3.1													
	3	09.00 - 09.45	31 D4.2	5 D3.4	Library	53 D2.1		54 D3.2		29 D2.2	39 L1.2				28 L1.2	26 L2.1	4 L2.3	31 D4.2		19 L1.1	14 D4.3	58 L2.6	38 L2.4		57 D2.3	48 D3.1													
		09.45 - 10.00	ISTIRAHAT					ISTIRAHAT							ISTIRAHAT						ISTIRAHAT				ISTIRAHAT													
	4	10.00 - 10.45	31 D4.2	24 L1.3	5 D3.4	53 D2.1		14 D4.3	11 D3.1	26 L2.1	29 D2.3				28 L1.2	26 L2.1	28 L1.2	48 D2.3	45	51 D4.4	19 L1.1	57 D4.3	58 L2.6		54 L1.4	34 D4.1													
	5	10.45 - 11.30	31 D4.2	24 L1.3	5 D3.4	48 D2.3		14 D4.3	11 D3.1	26 L2.1	29 D2.3				28 L1.2	49 L1.5	28 L1.2	48 D2.3		51 D4.4	19 L1.1	57 D4.3	58 L2.6		54 L1.4	34 D4.1													
	6	11.30 - 13.00	ISTIRAHAT																																				
	7	13.00 - 13.45	28 L1.2	47 L1.3	5 D3.4	48 D2.3	27 / 55	14 D4.3	11 D3.1	58 L2.6	29 D2.3	13 / 20	18 / 36 / 59	40 / 6 / 42	4 L2.3	49 L1.5	28 L1.2	34 D4.1	45	26 L2.1	19 L1.1	57 D4.3	58 L2.6	2 / 37	26 L2.1	38 L2.4													
	8	13.45 - 14.30	28 L1.2	47 L1.3	31 D4.2	28 L1.2		11 D3.1	29 D2.3	58 L2.6	38 L2.4				4 L2.3	49 L1.5	48 L1.1	34 D4.1		26 L2.1	26 L2.1	44 L1.4	50 Lap		26 L2.1	38 L2.4													
	9	14.30 - 15.15	28 L1.2	52 L2.2	31 D4.2	28 L1.2		11 D3.1	29 D2.3	58 L2.6	38 L2.4				4 L2.3	52 L2.2	48 L1.1	26 L2.1		23 Lap	26 L2.1	44 L1.4	50 Lap		34 D4.1	38 L2.4													
	10	15.15 - 16.00		52 L2.2	31 D4.2	28 L1.2		11 D3.1	29 D2.3		38 L2.4					52 L2.2		26 L2.1		23 Lap					34 D4.1													
WALI KELAS			7	35	15	31	43	56	29	33	19	58	42	45	30	10	49	12	34	23	26	37	38	44	36	32	41	28	52	21	46	25	24	50	53	1	59	40		

KO DE	N A M A	MATA PELAJARAN
40	Suwito, ST	Gambar Teknik XTOI1-2; PSA XITOI1-2; XIITOI1; Content Creator (Videografi) XI
41	Yogi Erwandi Candra, S.Pd	CNC Bubut XITP1-4; Listrik Dasar XTP1-2
42	Bayu Putra Martama, ST	KEAP XTOI1-2; IE XTOI1-2; KIK XITOI1-2, XIITOI1-2
43	Rizki Nur Mawanti, S.Pd	B. Indonesia XTKI1-3, XTOI1-2; XITKI1-3, XII TKI1-3
44	Theresya N.E. Silaen, S.Pd	Pend. Pancasila XTKI1-3, XAPL1-3, XI APL1-3, XIITKI1-3XIIAPL1-3
45	Dwi Dian Mandasari, S.Pd	PTKD XTKI1-3; Muatan Lokal XTP1-4, XTKI1-3, XAPL1-3, XTOI1-2; KIK XI/TP1-4, XI/TKI1-3, XI/APL1-3
46	Augus Parningotan Sianturi, S.Pd	Elektro Dasar DKK1-3, BAFK1-3; Kontrol Proses XTKI1-3 (DD), XITOI1-2; KIK XI/TKI1-3; Content Creator (Desain Infografis) XI
47	Zaiful Irawan, S.Pd	BK XTP 1-2, XTOI1-2, XITP1-2, XIITP1-2, XIITOI1-2
48	Imam Sumantri, S.Pd	BK XTP3-4, X TOI1-2, XITP3-4, XITOI1-2, XIITP3-4, CC (Videografi) XI
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51	Annisa Nurul Rizky, S.Pd	BK XTKI1-3, XITKI1-3, XIITKI1-3; CC (Fotografi)
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