

JADWAL PELAJARAN SEMESTER GENAP TAHUN PELAJARAN 2025/2026
MINGGU XII (30 MARET - 3 APRIL 2026)

HARI	JAM KE	PUKUL	KELAS X														KELAS XI														KELAS XII														PIKET	KO DE	NAMA	MATA PELAJARAN																														
			TP 1	TP 2	TP 3	TP 4	KI 1	KI 2	KI 3	APL 1	APL 2	APL 3	TO 1	TO 2	TP 1	TP 2	TP 3	TP 4	KI 1	KI 2	KI 3	APL 1	APL 2	APL 3	TO 1	TO 2	TP 1	TP 2	TP 3	TP 4	KI 1	KI 2	KI 3	APL 1	APL 2	TO 1																																										
SENIN, 30 MARET 2026	1	07.30 - 08.15	UPACARA BENDERA DAN HALAL BIHALAL IDUL FITRI 1447H																												UPACARA BENDERA DAN HALAL BIHALAL IDUL FITRI 1447H																												MUATAN LOKAL														31/44/57	Dra. Esti Wahyuni, M.Pd	IPAS XTP1-4			
	2	08.15 - 09.00	UPACARA BENDERA DAN HALAL BIHALAL IDUL FITRI 1447H																												UPACARA BENDERA DAN HALAL BIHALAL IDUL FITRI 1447H																												MUATAN LOKAL																	31/44/57	Dra. Sinarshih	Kerita Dasar XAPL 1-3, Kimia Organik XAPL2, An. K. Konvensional XAPL 1-3
	3	09.00 - 09.45	61 D3.2	53 L2.2	26 L2.1	56 L2.3	60 D4.3	7 D3.4	58 L1.4	46 D2.1	49 D2.2	27 D4.2	37 D4.1	20 L1.1	55 L1.2	52 L1.5	24 L1.3	TEKNIK PEMESINAN CNC														31/44/57	Drs. Misbachur Munir	Dasar Mikrobiologi X APL 1-3, XKI1-2, Analisis Mikrobiologi XAPL1-3																																												
	4	10.00 - 10.45	61 D3.2	53 L2.2	26 L2.1	56 L2.3	60 D4.3	7 D3.4	58 L1.4	46 D2.1	49 D2.2	27 D4.2	37 D4.1	20 L1.1	55 L1.2	52 L1.5	24 L1.3	KONTROL PROSES																	31/44/57	Erna Sofiani, S.Pd	Bahasa Indonesia XTP1-4, XI TP1-4, XII TP 1-4																																									
	5	10.45 - 11.30	61 D3.2	53 L2.2	26 L2.1	56 L2.3	60 D4.3	7 D3.4	58 L1.4	46 D2.1	49 D2.2	27 D4.2	37 D4.1	20 L1.1	55 L1.2	52 L1.5	24 L1.3	ANALISIS KIMIA TERAPAN																				31/44/57	Abdul Qohar, ST	Frais XITP1-4																																						
	6	11.30 - 12.15	52 L1.2	4 D3.3	44 D2.3	26 L2.1	7 D3.4	56 D3.1	28 L2.4	24 D2.1	37 D4.1	59 L1.1	58 L1.4	Library	Library	60 D4.2	18 D4.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																							31/44/57	Sugeng Roni Sutopo, ST	Pengelasan X TP 1-4; Bubut XIITP1-2																																			
	7	12.15 - 13.00	52 L1.2	4 D3.3	44 D2.3	26 L2.1	7 D3.4	56 D3.1	28 L2.4	24 D2.1	37 D4.1	59 L1.1	58 L1.4	Library	Library	60 D4.2	18 D4.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																										31/44/57	Zulfikri, S Kom	Informatika XTKI1-3, XAPL 1-3																																
	8	13.00 - 13.45	52 L1.2	4 D3.3	44 D2.3	26 L2.1	7 D3.4	56 D3.1	28 L2.4	24 D2.1	37 D4.1	59 L1.1	58 L1.4	Library	Library	60 D4.2	18 D4.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																													31/44/57	Masyhuri Hamsa, ST	AUM XTOH1; SKEM XTOH1-2, XITOH1																													
	9	13.45 - 14.30	52 L1.2	4 D3.3	44 D2.3	26 L2.1	7 D3.4	56 D3.1	28 L2.4	24 D2.1	37 D4.1	59 L1.1	58 L1.4	Library	Library	60 D4.2	18 D4.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																31/44/57	Siti Nurjanna, ST, M.Si	OTK XI TKI 1-3 (R1); XIITK1-3																										
	10	14.30 - 15.15	54 Lap	61 D3.2	59 L1.5	4 D4.3	53 D2.1	46 L1.4	56 D2.1	52 L1.2	53 D4.2	49 D2.2	26 D2.3	24 L1.3	49 L1.4	45 D4.2	20 L1.1	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																			31/44/57	Wiwik Hwi Haryanti, ST, M.Si	An. Prokimat XAPL 1-3; An. Kimia Instrumen XIAPL 1-3																							
	11	14.30 - 15.15	54 Lap	61 D3.2	59 L1.5	4 D4.3	53 D2.1	46 L1.4	56 D2.1	52 L1.2	53 D4.2	49 D2.2	26 D2.3	24 L1.3	49 L1.4	45 D4.2	20 L1.1	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																						31/44/57	Andri Sari, ST	Alat Ukur XTP1-4; Frais XIITP1-4																				
12	14.30 - 15.15	54 Lap	61 D3.2	59 L1.5	4 D4.3	53 D2.1	46 L1.4	56 D2.1	52 L1.2	53 D4.2	49 D2.2	26 D2.3	24 L1.3	49 L1.4	45 D4.2	20 L1.1	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK														31/44/57																												Setyo Widayanti, S.Pd, M.Si	PK XITK2-3 (R1); XITK2-3																		
13	14.30 - 15.15	54 Lap	61 D3.2	59 L1.5	4 D4.3	53 D2.1	46 L1.4	56 D2.1	52 L1.2	53 D4.2	49 D2.2	26 D2.3	24 L1.3	49 L1.4	45 D4.2	20 L1.1	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																												31/44/57	Ema Oktamis Widianingsih, ST	ATK XKI1-2; OTK XKI1-3 (R2)															
14	07.30 - 08.15	70 D3.1	4 L2.3	53 L2.2	25 Lap	26 L2.1	56 L1.1	46 D2.1	49 D4.3	27 D4.2	24 L1.3	37 D4.1	55 L2.4	50 D2.3	54 Lap	18 D4.4	MUATAN LOKAL															45/59/51	Gunawan Mursito, S.Pd, M.Pd	An. Prokimat XAPL 1-3, XAPL 1-2, Teknik Sampling XAPL 1-3; An. Kimia Instrumen XAPL 1-2																																												
15	08.15 - 09.00	70 D3.1	4 L2.3	53 L2.2	25 Lap	26 L2.1	56 L1.1	46 D2.1	49 D4.3	27 D4.2	24 L1.3	37 D4.1	55 L2.4	50 D2.3	54 Lap	18 D4.4	MUATAN LOKAL																		45/59/51	Wahyu Widiano, ST, MT	CNC Milling XIIP 1-2; CNC XIITP 3-4																																									
16	09.00 - 09.45	70 D3.1	4 L2.3	53 L2.2	25 Lap	26 L2.1	56 L1.1	46 D2.1	49 D4.3	27 D4.2	24 L1.3	37 D4.1	55 L2.4	50 D2.3	54 Lap	18 D4.4	TEKNIK PEMESINAN CNC																					45/59/51	Muechlis, ST, MT	IPAS X TKI 1-3; Muek XIITP1-4; XIITK1-3; XIAPL1-2; XITOH1																																						
17	09.45 - 10.00	27 D4.2	70 D3.1	26 L2.2	56 L1.5	53 D2.1	46 D3.4	49 D2.2	45 L1.2	4 D3.3	37 D4.1	45 L1.3	Library	44 D2.3	60 L1.1	58 L1.4	KONTROL PROSES																								45/59/51	Deky Susanto, SPd	Bahasa Inggris XTKI1-3, XTOH1-2, XITK1-3																																			
18	10.00 - 10.45	27 D4.2	70 D3.1	26 L2.2	56 L1.5	53 D2.1	46 D3.4	49 D2.2	45 L1.2	4 D3.3	37 D4.1	45 L1.3	Library	44 D2.3	60 L1.1	58 L1.4	ANALISIS KIMIA TERAPAN																											45/59/51	Marwardi, S.Pd, M.Pd	Bahasa Inggris XTOH1-2, XITK1-3, XIITP1-4; XIAPL1-2; XITOH1																																
19	10.45 - 11.30	27 D4.2	70 D3.1	26 L2.2	56 L1.5	53 D2.1	46 D3.4	49 D2.2	45 L1.2	4 D3.3	37 D4.1	45 L1.3	Library	44 D2.3	60 L1.1	58 L1.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																														45/59/51	Brusmantio Adilaputro, ST, M.Pd	Bubut XIITP1-4, XIITP3-4																													
20	11.30 - 12.15	27 D4.2	70 D3.1	26 L2.2	56 L1.5	53 D2.1	46 D3.4	49 D2.2	45 L1.2	4 D3.3	37 D4.1	45 L1.3	Library	44 D2.3	60 L1.1	58 L1.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																	45/59/51	Fithriyanti, S.Pd.J	Agama Islam XKI1-3, XTOH1-2, XKI1-3, XTOH1-2, XKI1-3; XIAPL1-3																										
21	12.15 - 13.00	4 L2.3	54 Lap	17 D4.3	7 D3.4	28 L2.4	53 D2.1	61 D3.2	46 D2.1	30 L2.1	59 L1.4	49 D2.2	20 L1.1	26 L2.1	52 Library	18 D4.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																				45/59/51	Hesti Ratnaningrum, S.Pd	AKD/DKL XAPL1-3; Analisis Prokimat XAPL1-3; PKWH XAPL1-3																							
22	13.00 - 13.45	4 L2.3	54 Lap	17 D4.3	7 D3.4	28 L2.4	53 D2.1	61 D3.2	46 D2.1	30 L2.1	59 L1.4	49 D2.2	20 L1.1	26 L2.1	52 Library	18 D4.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																							45/59/51	Anggi Kusuma, S.Pd	Gambar Teknik XTP1-4; CNC XIITP 1-4																				
23	13.45 - 14.30	4 L2.3	54 Lap	17 D4.3	7 D3.4	28 L2.4	53 D2.1	61 D3.2	46 D2.1	30 L2.1	59 L1.4	49 D2.2	20 L1.1	26 L2.1	52 Library	18 D4.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK														45/59/51																												Habib Eko Haryanto, ST	GTM XITP1-4																		
24	14.30 - 15.15	4 L2.3	54 Lap	17 D4.3	7 D3.4	28 L2.4	53 D2.1	61 D3.2	46 D2.1	30 L2.1	59 L1.4	49 D2.2	20 L1.1	26 L2.1	52 Library	18 D4.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																												45/59/51	Septi Pratiwi, S.Pd	PKN XTP1-4, XTOH1-2, XIITP1-4, XITK1-3, XTOH1-2, XIITP 1-4, XITOH1															
25	15.15 - 16.00	4 L2.3	54 Lap	17 D4.3	7 D3.4	28 L2.4	53 D2.1	61 D3.2	46 D2.1	30 L2.1	59 L1.4	49 D2.2	20 L1.1	26 L2.1	52 Library	18 D4.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK															45/59/51	Hendra Sumarta, S.Pd	Penjasorkes XTKI1-3, XTOH1-2, XITK1-3, XTP1-4																																												
26	15.15 - 16.00	4 L2.3	54 Lap	17 D4.3	7 D3.4	28 L2.4	53 D2.1	61 D3.2	46 D2.1	30 L2.1	59 L1.4	49 D2.2	20 L1.1	26 L2.1	52 Library	18 D4.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																		45/59/51	Devi Norantika, S.Pd	Sejarah XKI1-3, XAPL1-3, XIITP1-4, XKI1-3, XITOH1, XIAPL1-3																																									
27	07.30 - 08.15	4 L2.3	70 D3.1	25 Lap	17 D4.3	53 L2.2	26 L2.1	46 D2.1	61 D3.2	20 L1.1	49 D2.2	58 L1.4	50 D2.3	55 L2.4	60 L1.2	54 Lap	MUATAN LOKAL																					50/31/20	Westi Haryanti Utami, S.Pd	Bahasa Inggris XTP1-4, XIITP1-4																																						
28	08.15 - 09.00	4 L2.3	70 D3.1	25 Lap	17 D4.3	53 L2.2	26 L2.1	46 D2.1	61 D3.2	20 L1.1	49 D2.2	58 L1.4	50 D2.3	55 L2.4	60 L1.2	54 Lap	MUATAN LOKAL																								50/31/20	Putri Kusumaningrum, S.Pd	Bahasa Indonesia XAPL1-3, XTOH1-2, XAPL1-3, XKI1-3; XIAPL1-2, XIITOH1																																			
29	09.00 - 09.45	4 L2.3	70 D3.1	25 Lap	17 D4.3	53 L2.2	26 L2.1	46 D2.1	61 D3.2	20 L1.1	49 D2.2	58 L1.4	50 D2.3	55 L2.4	60 L1.2	54 Lap	TEKNIK PEMESINAN CNC																											50/31/20	Nazar Pananto, S.Pd	Matematika XTP1-4, XAPL1-2, XIITP1-4, XITK1-3																																
30	09.45 - 10.00	30 D3.1	Librar y	61 D3.2	7 D3.4	60 D3.1	53 L2.2	58 L1.4	46 D2.1	26 D2.2	59 L1.1	4 D3.3	20 L1.1	37 D4.1	52 L1.5	24 L1.3	KONTROL PROSES																														50/31/20	Syaf'ur Rahman, SPd.J	Agama Islam XTP1-4, XIITP 1-4, XIITP1-4, XITOH1																													
31	10.00 - 10.45	30 D3.1	Librar y	61 D3.2	7 D3.4	60 D3.1	53 L2.2	58 L1.4	46 D2.1	26 D2.2	59 L1.1	4 D3.3	20 L1.1	37 D4.1	52 L1.5	24 L1.3	ANALISIS KIMIA TERAPAN																																	50/31/20	Muhammad Rian Abdurrahman, S.Pd	BK XAPL 1-3, XAPL 1-2, XIAPL1-2; CC (Video) XI																										
32	10.45 - 11.30	30 D3.1	Librar y	61 D3.2	7 D3.4	60 D3.1	53 L2.2	58 L1.4	46 D2.1	26 D2.2	59 L1.1	4 D3.3	20 L1.1	37 D4.1	52 L1.5	24 L1.3	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																				50/31/20	Yogi Erwandi Candra, S.Pd	CNC Bubut XTP1-4; Industri 4.0 XTP2-3; CC (Video) XI																							
33	11.30 - 12.15	30 D3.1	Librar y	61 D3.2	7 D3.4	60 D3.1	53 L2.2	58 L1.4	46 D2.1	26 D2.2	59 L1.1	4 D3.3	20 L1.1	37 D4.1	52 L1.5	24 L1.3	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																							50/31/20	Doni Suhendra, S.Pd	Gerinda Alat Potong XTP1-4; Kerja Plat XIITP3-4																				
34	12.15 - 13.00	30 D3.1	Librar y	61 D3.2	7 D3.4	60 D3.1	53 L2.2	58 L1.4	46 D2.1	26 D2.2	59 L1.1	4 D3.3	20 L1.1	37 D4.1	52 L1.5	24 L1.3	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK														50/31/20																												Ni Luh Made Widayanti, S.Si	K3LHSR/DPPL XTKI1-3 (R1)																		
35	13.00 - 13.45	52 D4.1	27 D2.2	4 D3.4	50 D3.2	61 D3.1	7 D3.4	53 L2.2	58 L1.4	46 D2.1	26 D2.2	59 L1.1	4 D3.3	20 L1.1	37 D4.1	52 L1.5	24 L1.3	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																																											50/31/20	Cynthia Sari Dewi, S.Si	Dasar Mikrobiologi XTKI1-3, XAPL1-3; Analisis Mikrobiologi XIAPL1-3															
36	13.45 - 14.30	52 D4.1	27 D2.2	4 D3.4	50 D3.2	61 D3.1	7 D3.4	53 L2.2	58 L1.4	46 D2.1	26 D2.2	59 L1.1	4 D3.3	20 L1.1	37 D4.1	52 L1.5	24 L1.3	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK														50/31/20	Annisa, S.Pd	Sampling XAPL1-3; An. Kimia Instrumen XI																																												
37	14.30 - 15.15	24 L1.3	27 D4.2	61 D3.4	7 D2.3	60 D3.2	53 D3.1	58 Lap	46 L1.3	26 Lap	59 L2.3	4 D2.2	20 L2.3	37 L2.2	52 D2.2	24 L2.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																		50/31/20	Fauziah Nabila Islamy, S.Pd	KTOH1 XTP1-4, XKI1-3, XIAPL1-2, XITOH1																																									
38	15.15 - 16.00	24 L1.3	27 D4.2	61 D3.4	7 D2.3	60 D3.2	53 D3.1	58 Lap	46 L1.3	26 Lap	59 L2.3	4 D2.2	20 L2.3	37 L2.2	52 D2.2	24 L2.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																					50/31/20	Prasetyo Agung Nugrobo, ST	Kontrol Proses XTKI1-3 (R1); XIITK1-3; Peng. limbah XTKI1 (R2); PK XI TKI1 (R2)																																						
39	15.15 - 16.00	24 L1.3	27 D4.2	61 D3.4	7 D2.3	60 D3.2	53 D3.1	58 Lap	46 L1.3	26 Lap	59 L2.3	4 D2.2	20 L2.3	37 L2.2	52 D2.2	24 L2.4	SISTEM ROBOT INDUSTRI: SISTEM KONTROL ELEKTRONIK																								50/31/20	Rio Paldoman, ST	Kontrol Proses XTKI1-3 (R1); XIITK1-3; Peng. limbah XTKI1 (R2); PK XI TKI1 (R2)																																			

