ORAR F.I.I. - L. - AN IV - SEM. 1 2024- 2025

REV. 01

		GR. 3341		GR. 3342		GR. 3343			
		a	b	a	b	a	b		
LUNI	8-9	AUTOM. I CHIRA	GOSP. APEI IACOB			GAZE POP O.		8-9	LUNI
	9-10	L I107	L I209			P I_16		9-10	
	10-11	GOSP. APEI IACOB	AUTOM. I CHIRA		GAZE POP O.	INST. EL. II ALBU H.		10-11	
	11-12	L I209	L I107		P I_16	P I109		11-12	
	12-13	GAZE POP O.			INST. EL. II ALBU H.	AUTOM. I CHIRA	GOSP. APEI IACOB	12-13	
	13-14	P I_16			P I109	L I107	L I209	13-14	
	14-15	INST. EL. II BEU D.	INST. EL. II ALBU H.				GAZE POP O.	14-15	
	15-16	P I108	P I109				P I_16	15-16	
	16-17		GAZE POP O.					16-17	
	17-18		P I_16					17-18	
	18-19							18-19	
	19-20							19-20	
MARŢI	8-9			AUTOMATIZAREA INSTALAŢIILOR I Ş.L.DR.ING. TEODOR V. CHIRA				8-9	MARŢI
	9-10	CURS					I205	9-10	
	10-11			POMPE DE CĂLDURĂ - OPŢIONAL C Ş.L. DR.ING. RALUCA MOLDOVAN				10-11	
	11-12	CURS					I205	11-12	
	12-13			OPŢIONAL B - GOSPODĂRIREA APEI Ş.L.DR.ING. IACOB CRISTINA				12-13	
	13-14	CURS					I205	13-14	
	14-15						INST. EL. II CIUGUDEANU	14-15	
	15-16						P I109	15-16	
	16-17			INST. EL. II CIUGUDEANU				16-17	
	17-18			P I109				17-18	
	18-19							18-19	
	19-20							19-20	
MIERCURI	8-9			GOSP. APEI IACOB	AUTOM. I CHIRA	VENT. II ALBU H.	POMPE CĂLD. MOLDOVAN	8-9	MIERCURI
	9-10			L I209	L I107	P I_16	P I112	9-10	
	10-11			AUTOM. I CHIRA	GOSP. APEI IACOB	POMPE CĂLD. MOLDOVAN	VENT. II ALBU H.	10-11	
	11-12			L I107	L I209	P I112	P I_16	11-12	
	12-13	POMPE CĂLD. MOLDOVAN	VENT. II ALBU H.			GOSP. APEI IACOB	AUTOM. I CHIRA	12-13	
	13-14	P I112	P I_16			L I209	L I107	13-14	
	14-15	VENT. II ALBU H.		POMPE CĂLD. MOLDOVAN				14-15	
	15-16	P I_16		P I112				15-16	
	16-17							16-17	
	17-18							17-18	
	18-19							18-19	
	19-20							19-20	
JOI	8-9		POMPE CĂLD. MOLDOVAN	GAZE POP O.	VENT. II ALBU H.	I.E.I. CIUGUDEANU	P.E.T.I. RUS.T	8-9	JOI
	9-10		P I112	P I202	P I_16	L I109	L I111	9-10	
	10-11	I.E.I. CIUGUDEANU	P.E.T.I. RUS.T	VENT. II ALBU H.	POMPE CĂLD. MOLDOVAN			10-11	
	11-12	L I109	L I111	P I_16	P I112			11-12	
	12-13			I.E.I. BUZDUGAN	P.E.T.I. RUS.T			12-13	
	13-14			L I109	L I111			13-14	
	14-15	PROCESE ŞI ECHIPAMENTE TERMICE INDUSTRIALE (OPTIONAL) - Ş.L.DR.ING. RUS TANIA I204 INSTALATII ELECTRICE INDUSTRIALE (OPTIONAL) - CONF.DR.ING. CĂLIN CIUGUDEANU I205						14-15	
	15-16	CURS						15-16	
	16-17							16-17	
	17-18							17-18	
	18-19							18-19	
	19-20							19-20	
VINERI	8-9			INSTALAŢII ELECTRICE II CONF.DR.ING.DORIN BEU				8-9	VINERI
	9-10	CURS					I205	9-10	
	10-11			INSTALAŢII DE VENTILARE ŞI CONDIŢIONARE II CONF.DR.ING. FLORIN DOMNIŢA				10-11	
	11-12	CURS					I205	11-12	
	12-13			SISTEME DE ALIMENTARE CU GAZE Ş.L. DR.ING. OCTAVIAN POP				12-13	
	13-14	CURS					I205	13-14	
	14-15							14-15	
	15-16							15-16	
	16-17							16-17	
	17-18							17-18	
	18-19							18-19	
	19-20							19-20	

FACULTATEA: FACULTATEA DE INGINERIE A INSTALAŢIILOR
SPECIALIZAREA: INGINERIA INSTALAŢIILOR