JADWAL UJIAN AKHIR SEMESTER B T.A. 2022/2023
JURUSAN TEKNIK MESIN
POLITEKNIK NEGERI MEDAN

Hari / Tanggal	Jam (WIB)	A-101			A-102			A-103			A-104			A-105			A-107			A-108			A-109		
		MK	KLS	IS	MK	KLS	IS	MK	KLS	IS	MK	KLS	IS	MK	KLS	IS	MK	KLS	IS	MK	KLS	IS	MK	KLS	IS
Senin 05 June 2023	08:00-09:30	PS	ME-2A1	ARN	PS	ME-2A2	ARK	PS	ME-2B1	AHS	PS	ME-2B2	AIO	PS	ME-2C1	ALQ	PS	ME-2C2	ALS	PS	ME-2D1	ANS	PS	ME-2D2	ABP
		EBSU	EN-2A1		EBSU	EN-2A2		EBSU	EN-2B1		EBSU	EN-2B2		EBSU	EN-2C1		EBSU	EN-2C2		EBSU	EN-2D1		EBSU	EN-2D2	
	10:00-11:30	KWR	ME-2A1	DWS	KWR	ME-2A2	ARN	KWR	ME-2B1	ARK	KWR	ME-2B2	AHS	KWR	ME-2C1	AIO	KWR	ME-2C2	ALQ	KWR	ME-2D1	ALS	KWR	ME-2D2	ANS
		EM	EN-2A1		EM	EN-2A2		EM	EN-2B1		EM	EN-2B2		EM	EN-2C1		EM	EN-2C2		EM	EN-2D1		EM	EN-2D2	
	13:00-14:30	MF	ME-4A1	BHT	MF	ME-4A2	DWS	MF	ME-4B1	ARN	MF	ME-4B2	ARK	MF	ME-4C1	AHS	MF	ME-4C2	AIO	MF	ME-4D1	ALQ	MF	ME-4D2	ALS
		BIT1	EN-4A1		BIT1	EN-4A2		BIT1	EN-4B1		BIT1	EN-4B2		BIT1	EN-4C1		BIT1	EN-4C2		BIT1	EN-4D1		BIT1	EN-4D2	
	15:00-16:30	BI	ME-4A1	BLG	BI	ME-4A2	BHT	BI	ME-4B1	DWS	BI	ME-4B2	ARN	BI	ME-4C1	ARK	BI	ME-4C2	AHS	BI	ME-4D1	AIO	BI	ME-4D2	ALQ
		MSK	EN-4A1		MSK	EN-4A2		MSK	EN-4B1		MSK	EN-4B2		MSK	EN-4C1		MSK	EN-4C2		MSK	EN-4D1		MSK	EN-4D2	
Selasa 06 June 2023	08:00-09:30	MM2	ME-2A1	EFT	MM2	ME-2A2	EBM	MM2	ME-2B1	ETG	MM2	ME-2B2	FFH	MM2	ME-2C1	FTH	MM2	ME-2C2	HSM	MM2	ME-2D1	IDK	MM2	ME-2D2	IFZ
		KWN	EN-2A1		KWN	EN-2A2		KWN	EN-2B1		KWN	EN-2B2		KWN	EN-2C1		KWN	EN-2C2		KWN	EN-2D1		KWN	EN-2D2	
	10:00-11:30	TMP	ME-2A1	KHR	TMP	ME-2A2	EFT	TMP	ME-2B1	EBM	TMP	ME-2B2	ETG	TMP	ME-2C1	FFH	TMP	ME-2C2	FTH	TMP	ME-2D1	HSM	TMP	ME-2D2	IDK
		MMT2	EN-2A1		MMT2	EN-2A2		MMT2	EN-2B1		MMT2	EN-2B2		MMT2	EN-2C1		MMT2	EN-2C2		MMT2	EN-2D1		MMT2	EN-2D2	
	13:00-14:30	MK	ME-4A1	JID	MK	ME-4A2	KHR	MK	ME-4B1	EFT	MK	ME-4B2	EBM	MK	ME-4C1	ETG	MK	ME-4C2	FFH	MK	ME-4D1	FTH	MK	ME-4D2	HSM
		EBT	EN-4A1		EBT	EN-4A2		EBT	EN-4B1		EBT	EN-4B2		EBT	EN-4C1		EBT	EN-4C2		EBT	EN-4D1		EBT	EN-4D2	
	15:00-16:30	K3L	ME-4A1	JSO	K3L	ME-4A2	JID	K3L	ME-4B1	KHR	K3L	ME-4B2	EFT	K3L	ME-4C1	EBM	K3L	ME-4C2	ETG	K3L	ME-4D1	FFH	K3L	ME-4D2	FTH
		MSF	EN-4A1		MSF	EN-4A2		MSF	EN-4B1		MSF	EN-4B2		MSF	EN-4C1		MSF	EN-4C2		MSF	EN-4D1		MSF	EN-4D2	
Rabu 07 June 2023	08:00-09:30	PH	ME-2A1	LTG	PH	ME-2A2	MDP	PH	ME-2B1	MLN	PH	ME-2B2	MBS	PH	ME-2C1	MES	PH	ME-2C2	MAP	PH	ME-2D1	MAL	PH	ME-2D2	MAZ
		KWU	EN-2A1		KWU	EN-2A2		KWU	EN-2B1		KWU	EN-2B2		KWU	EN-2C1		KWU	EN-2C2		KWU	EN-2D1		KWU	EN-2D2	
	10:00-11:30	TLE	ME-2A1	RHT	TLE	ME-2A2	LTG	TLE	ME-2B1	MDP	TLE	ME-2B2	MLN	TLE	ME-2C1	MBS	TLE	ME-2C2	MES	TLE	ME-2D1	MAP	TLE	ME-2D2	MAL
		INT	EN-2A1		INT	EN-2A2		INT	EN-2B1		INT	EN-2B2		INT	EN-2C1		INT	EN-2C2		INT	EN-2D1		INT	EN-2D2	
	13:00-14:30	EM-2	ME-4A1	RWT	EM-2	ME-4A2	RHT	EM-2	ME-4B1	AHS	EM-2	ME-4B2	MDP	EM-2	ME-4C1	MLN	EM-2	ME-4C2	MBS	EM-2	ME-4D1	MES	EM-2	ME-4D2	MAP
		SPT	EN-4A1		SPT	EN-4A2		SPT	EN-4B1		SPT	EN-4B2		SPT	EN-4C1		SPT	EN-4C2		SPT	EN-4D1		SPT	EN-4D2	
	15:00-16:30	ENG-1	ME-4A1	PSB	ENG-1	ME-4A2	RWT	ENG-1	ME-4B1	RHT	ENG-1	ME-4B2	AIO	ENG-1	ME-4C1	MDP	ENG-1	ME-4C2	MLN	ENG-1	ME-4D1	MBS	ENG-1	ME-4D2	MES
		MSAS	EN-4A1		MSAS	EN-4A2		MSAS	EN-4B1		MSAS	EN-4B2		MSAS	EN-4C1		MSAS	EN-4C2		MSAS	EN-4D1		MSAS	EN-4D2	
Kamis 08 June 2023	08:00-09:30	MT-2	ME-2A1	RFN	MT-2	ME-2A2	SJO	MT-2	ME-2B1	SAS	MT-2	ME-2B2	SHR	MT-2	ME-2C1	SMI	MT-2	ME-2C2	SMB	MT-2	ME-2D1	ANS	MT-2	ME-2D2	SAI
		ML	EN-2A1		ML	EN-2A2		ML	EN-2B1		ML	EN-2B2		ML	EN-2C1		ML	EN-2C2		ML	EN-2D1		ML	EN-2D2	
	10:00-11:30	GT-2	ME-2A1	ASN	GT-2	ME-2A2	RFN	GT-2	ME-2B1	SJO	GT-2	ME-2B2	SAS	GT-2	ME-2C1	SHR	GT-2	ME-2C2	SMI	GT-2	ME-2D1	SMB	GT-2	ME-2D2	ADT
		RLAS	EN-2A1		RLAS	EN-2A2		RLAS	EN-1B1		RLAS	EN-2B2		RLAS	EN-2C1		RLAS	EN-2C2		RLAS	EN-2D1		RLAS	EN-2D2	
	13:00-14:30	SKM	ME-4A1	UDR	SKM	ME-4A2	BSY	SKM	ME-4B1	RFN	SKM	ME-4B2	SJO	SKM	ME-4C1	SAS	SKM	ME-4C2	SHR	SKM	ME-4D1	SMI	SKM	ME-4D2	SMB
	15:00-16:30	APK	ME-4A1	SHS	APK	ME-3A2	UDR	APK	ME-4B1	BNR	APK	ME-4B2	RFN	APK	ME-4C1	SJO	APK	ME-4C2	SAS	APK	ME-4D1	SHR	APK	ME-4D2	SMI
Jum'at ##########	08:00-09:30	CAD-1	ME-2A1	BLG	CAD-1	ME-2A2	BHT	CAD-1	ME-2B1	DWS	CAD-1	ME-2B2	EFT	CAD-1	ME-2C1	ETG	CAD-1	ME-2C2	FFH	CAD-1	ME-2D1	HSM	CAD-1	ME-2D2	IFZ
		REL	EN-2A1		REL	EN-2A2		REL	EN-2B1		REL	EN-2B2		REL	EN-2C1		REL	EN-2C2		REL	EN-2D1		REL	EN-2D2	
	10:00-11:30	CNC-1	ME-4A1	MES	CNC-1	ME-4A2	MAZ	CNC-1	ME-4B1	NMR	CNC-1	ME-4B2	NBR	CNC-1	ME-4C1	NSA	CNC-1	ME-4C2	PTN	CNC-1	ME-4D1	PSB	CNC-1	ME-4D2	RFN

Hari / Tanggal	Jam (WIB)	A-111			A-204			A-205			A-206			A-207			A-208			A-209			A-211		
		MK	KLS	IS	MK	KLS	IS	MK	KLS	IS	MK	KLS	IS	MK	KLS	IS	MK	KLS	IS	MK	KLS	IS	MK	KLS	IS
Senin 05 June 2023	08:00-09:30	PS	ME-2E1	ADT	PS	ME-2E2	AMS	PS	ME-2F1	ASN	PS	ME-2F2	BSY	PS	ME-2G1	BNR	PS	ME-2G2	BLG	PS	ME-2H1	BHT	PS	ME-2H2	DWS
		EBSU	EN-2E1		EBSU	EN-2E2		EBSU	EN-2F1		EBSU	EN-2F2		TPU	PF-2A1		TPU	PF-2A2		TPU	PF-2B1		TPU	PF-2B2	
	10:00-11:30	KWR	ME-2E1	ABP	KWR	ME-2E2	ADT	KWR	ME-2F1	AMS	KWR	ME-2F2	ASN	KWR	ME-2G1	BSY	KWR	ME-2G2	BNR	KWR	ME-2H1	BLG	KWR	ME-2H2	BHT
		EM	EN-2E1		EM	EN-2E2		EM	EN-2F1		EM	EN-2F2													
	13:00-14:30	MF	ME-4E1	ANS	MF	ME-4E2	ABP	MF	ME-4F1	ADT	MF	ME-4F2	AMS	MF	ME-4G1	ASN	MF	ME-4G2	BSY	MF	ME-4H1	BNR	MF	ME-4H2	BLG
		EA2	EN-6A1		EA2	EN-6A2		EA2	EN-6B1		EA2	EN-6B2		EA2	EN-6C1		EA2	EN-6C2		EA2	EN-6D1		EA2	EN-6D2	
	15:00-16:30	BI	ME-4E1	ALS	BI	ME-4E2	ANS	BI	ME-4F1	ABP	BI	ME-4F2	ADT	BI	ME-4G1	AMS	BI	ME-4G2	ASN	BI	ME-4H1	BSY	BI	ME-4H2	BNR
		MLI	EN-6A1		MLI	EN-6A2		MLI	EN-6B1		MLI	EN-6B2		MLI	EN-6C1		MLI	EN-6C2		MLI	EN-6D1		MLI	EN-6D2	
Selasa 06 June 2023	08:00-09:30	MM2	ME-2E1	IHA	MM2	ME-2E2	JFS	MM2	ME-2F1	JHS	MM2	ME-2F2	JHM	MM2	ME-2G1	JKM	MM2	ME-2G2	JSO	MM2	ME-2H1	JID	MM2	ME-2H2	KHR
		KWN	EN-2E1		KWN	EN-2E2		KWN	EN-2F1		KWN	EN-2F2													
	10:00-11:30	TMP	ME-2E1	IFZ	TMP	ME-2E2	IHA	TMP	ME-2F1	JFS	TMP	ME-2F2	JHS	TMP	ME-2G1	JHM	TMP	ME-2G2	JKM	TMP	ME-2H1	JSO	TMP	ME-2H2	JID
		MMT2	EN-2E1		MMT2	EN-2E2		MMT2	EN-2F1		MMT2	EN-2F2		MMT2	PF-2A1		MMT2	PF-2A2		MMT2	PF-2B1		MMT2	PF-2B2	
	13:00-14:30	MK	ME-4E1	IDK	MK	ME-4E2	IFZ	MK	ME-4F1	IHA	MK	ME-4F2	JFS	MK	ME-4G1	ARN	MK	ME-4G2	JHM	MK	ME-4H1	JKM	MK	ME-4H2	JSO
		TDE	EN-6A1		TDE	EN-6A2		TDE	EN-6B1		TDE	EN-6B2		TDE	EN-6C1		TDE	EN-6C2		TDE	EN-6D1		TDE	EN-6D2	
	15:00-16:30	K3L	ME-4E1	HSM	K3L	ME-4E2	IDK	K3L	ME-4F1	IFZ	K3L	ME-4F2	IHA	K3L	ME-4G1	JFS	K3L	ME-4G2	ARK	K3L	ME-4H1	JHM	K3L	ME-4H2	JKM
														PPP	PF-2A1		PPP	PF-2A2		PPP	PF-2B1		PPP	PF-2B2	
Rabu 07 June 2023	08:00-09:30	PH	ME-2E1	NMR	PH	ME-2E2	NBR	PH	ME-2F1	NSA	PH	ME-2F2	PTN	PH	ME-2G1	PTG	PH	ME-2G2	PSB	PH	ME-2H1	RWT	PH	ME-2H2	RHT
		KWU	EN-2E1		KWU	EN-2E2		KWU	EN-2F1		KWU	EN-2F2		MRT-2	PF-2A1		MRT-2	PF-2A2		MRT-2	PF-2B1		MRT-2	PF-2B2	
	10:00-11:30	TLE	ME-2E1	MAZ	TLE	ME-2E2	NMR	TLE	ME-2F1	NBR	TLE	ME-2F2	NSA	TLE	ME-2G1	PTN	TLE	ME-2G2	PTG	TLE	ME-2H1	PSB	TLE	ME-2H2	RWT
		INT	EN-2E1		INT	EN-2E2		INT	EN-2F1		INT	EN-2F2													
	13:00-14:30	EM-2	ME-4E1	MAL	EM-2	ME-4E2	MAZ	EM-2	ME-4F1	NMR	EM-2	ME-4F2	NBR	EM-2	ME-4G1	NSA	EM-2	ME-4G2	PTN	EM-2	ME-4H1	PTG	EM-2	ME-4H2	PSB
			EN-6A1			EN-6A2			EN-6B1			EN-6B2		FIS	PF-2A1		FIS	PF-2A2		FIS	PF-2B1		FIS	PF-2B2	
	15:00-16:30	ENG-1	ME-4E1	MAP	ENG-1	ME-4E2	MAL	ENG-1	ME-4F1	MAZ	ENG-1	ME-4F2	NMR	ENG-1	ME-4G1	NBR	ENG-1	ME-4G2	NSA	ENG-1	ME-4H1	PTN	ENG-1	ME-4H2	PTG
			EN-6A1			EN-6A2			EN-6B1			EN-6B2			EN-6C1			EN-6C2			EN-6D1			EN-6D2	
Kamis 08 June 2023	08:00-09:30	MT-2	ME-2E1	SHN	MT-2	ME-2E2	SMT	MT-2	ME-2F1	SPT	MT-2	ME-2F2	SPY	MT-2	ME-2G1	SYD	MT-2	ME-2G2	SHS	MT-2	ME-2H1	UDR	MT-2	ME-2H2	AMS
		ML	EN-2E1		ML	EN-2E2		ML	EN-2F1		ML	EN-2F2		MT	PF-2A1		MT	PF-2A2		MT	PF-2B1		MT	PF-2B2	
	10:00-11:30	GT-2	ME-2E1	SAI	GT-2	ME-2E2	SHN	GT-2	ME-2F1	SMT	GT-2	ME-2F2	SPT	GT-2	ME-2G1	SPY	GT-2	ME-2G2	SYD	GT-2	ME-2H1	SHS	GT-2	ME-2H2	UDR
		RLAS	EN-2E1		RLAS	EN-2E2		RLAS	EN-1F1		RLAS	EN-2F2													
	13:00-14:30	SKM	ME-4E1	SHO	SKM	ME-4E2	SAI	SKM	ME-4F1	SHN	SKM	ME-4F2	SMT	SKM	ME-4G1	SPT	SKM	ME-4G2	SPY	SKM	ME-4H1	SYD	SKM	ME-4H2	SHS
														KIM	PF-2A1		KIM	PF-2A2		KIM	PF-2B1		KIM	PF-2B2	
	15:00-16:30	APK	ME-4E1	SMB	APK	ME-4E2	SHO	APK	ME-4F1	SAI	APK	ME-4F2	SHN	APK	ME-4G1	SMT	APK	ME-4G2	SPT	APK	ME-4H1	SPY	APK	ME-4H2	SYD
Jum'at ##########	08:00-09:30	CAD-1	ME-2E1	IHA	CAD-1	ME-2E2	JHM	CAD-1	ME-2F1	JKM	CAD-1	ME-2F2	JSO	CAD-1	ME-2G1	JID	CAD-1	ME-2G2	KHR	CAD-1	ME-2H1	MLN	CAD-1	ME-2H2	MBS
		REL	EN-2E1		REL	EN-2E2		REL	EN-2F1		REL	EN-2F2		GT-2	PF-2A1		GT-2	PF-2A2		GT-2	PF-2B1		GT-2	PF-2B2	
	10:00-11:30	CNC-1	ME-4E1	SJO	CNC-1	ME-4E2	SHR	CNC-1	ME-4F1	SMB	CNC-1	ME-4F2	MAP	CNC-1	ME-4G1	SAI	CNC-1	ME-4G2	SPY	CNC-1	ME-4H1	SHS	CNC-1	ME-4H2	ALS

Sem-2 Mesin	
TLE	= Teknik Listrik dan Elektronika
AG	= Agama
PS	= Panca Sila
MM2	= Matematika Teknik-2
TMP	= Teknik Manufaktur dan Pembentukan
PH	= Pneumatik dan Hidrolik
MT-2	= Mekanika Teknik-2
GT-2	= Menggambar Teknik-2
CAD	= Aplikasi Desain Berbasis Komputer-1
KWU	= Kewirausahaan

Sem-2 Energi	
EBSU	=Etika Dan Budaya Sumut
KWN	=Kewarganegaraan
KWU	=Kewirausahaan
ML	=Manajemen Limbah
MMT2	=Matematika Teknik 2
EM	=Elemen Mesin
INT	=Instrumentasi
RLA	=Rangkaian Listrik Arus Searah
REL	=Rangkaian Elektronika

Sem-4 Mesin	
BI	= Bahasa Indonesia
ENG-1	= Bahasa Inggris Teknik-1
K3L	= Kesehatan dan Keselamatan Kerja dan Lingkungan
APK	=Aplikasi Program Komputer
MF	= Mesin Fluida
MK	= Mesin Kalor
SKM	= Sistem Kendali Mutu
EM-2	= Elemen Mesin-2
CNC-1	= CNC Turning & Milling Machine Laboratory Practice 1

Sem-4 Energi	
BTT1	=Bahasa Inggris Teknik 1
EBT	=Energi Baru terbarukan
MSF	=Mesin Fluida
MSK	=Mesin Kalor
SPT	=Sistem Pembangkit Tenaga
MSAS	=Mesin Sinkron dan Asinkron

Sem-6 Energi	
EA2	=Energi Alternatif 2
MLI	=Manajemen Limbah Industri
TDE	=Transmisi Dan Distribusi Energi

Sem-2 TRPF	
TPU	= Teknik Pengukuran
MMT3	= Matematika Teknik 2
MRT2	= Material Teknik 2
GT-2	= Menggambar Teknik 2
MT	= Mekanika Teknik
KIM	= Kimia Teknik
FIS	= Fisika Teknik
PPP	= Peralatan dan Proses Pengelasan 1

Inisial Dosen:

AHS	Abdi Hanra S	HSM	Husin Ibrahim	PTN	Penteris Naibaho.
ARN	Abdul Rahman	IDK	Idham Kamil	PTG	Piktor Tarigan
ARK	Abdul Razak	IFZ	Infarizal	PSB	Positron Bangun.
AIO	Achmad Irianto	IHA	Isman Harianda	RWT	Rahmawaty
ALQ	Al Qadry	JFS	Jandri Fan HT Saragi	RHT	Rihat Sebayang
ALS	Alexander Sebayang	JHS	Jhoni Hartanta S	RFN	Rufinus Nainggolan
ANS	Anasril	JHM	Jhonny Hasman	SJO	Sarjianto
ABP	Angga Bahri Pratama	JKM	Joko Kusmanto	SAS	Sarmedi Agus S.
ADT	Ardianta	JSO	Joko Sutrisno	SHR	Sihar Siahaan
AMS	Armansyah	JID	Joni Indra	SMI	Silmi
ASS	Arridina Susan Silitonga	KHR	Khairul Rahmi	SMB	Siti Maretia Benu
ASN	Aulia Salman	LTG	Liwat Tarigan	SHO	Soni Hestukoro
BSY	Bambang Sugiyanto	MDP	M.Daud Pinem	SAI	Suadi
BNR	Benar	MLN	Marlon Tua Pangihutan Sibarani	SHN	Suherman
BLG	Bertha lina G	MBS	Melvin B. Sitorus	SMT	Sumartono
BHT	Burhanuddin Tarigan	MES	Melvin Simanjuntak	SPT	Suprapto
DWS	Darwis A.R	MAP	Mhd. Anhar P	SPY	Supriyanto
EFT	Efrata Tarigan	MAL	Mhd. Arief Fadillah Lubis	SYD	Surya Dharma
EBM	Eka Boang Manalu	MAZ	Moch Agus Z.	SHS	Syariful Hikma Sormin
ETG	Esto Tumanggor	NMR	Nelson Manurung	UDR	Udur Hutabarat
FFH	Faisal Fahmi Hasan	NBR	Nisfan Bahri		
FTH	Franklin T.H. Sinaga	NSA	Nursuar		

Medan, 15 Mei 2023
Ka.Jur.Teknik Mesin

Dr. Abdi Hanra Sebayang, S.T, M.T.
NIP. 196804171998021001