

**JADWAL SIDANG SKRIPSI & TUGAS AKHIR
PERIODE OKTOBER 2021
TA.2021/2022 GANJIL
FAKULTAS TEKNIK TELEKOMUNIKASI DAN ELEKTRO**

NO.	Hari/ Tanggal	Jam	NIM	Nama	Judul	Judul Inggris	Prodi	Pembimbing		Penguji		Room
								1	2	1	2	
1	Senin, 18 Oktober 2021	09.00 - 11.00	17101166	AHMAD TSAURI SAJAYA	ANALISIS KINERJA WIRELESS SENSOR NETWORK UNTUK PENERAPAN SMART LIBRARY BERBASIS RADIO FREQUENCY IDENTIFICATION	ANALYSIS WIRELESS SENSOR NETWORK PERFORMANCE FOR SMART LIBRARY APPLICATION BASED ON RADIO FREQUENCY IDENTIFICATION	SI TT	HNP	PYO	FTS	AJP	<p>Topic: Sidang Skripsi-TA Mhs An. 17101166-AHMAD TSAURI SAJAYA Time: Oct 18, 2021 09:00 Bangkok</p> <p>Join Zoom Meeting https://us06web.zoom.us/j/89561997939?pwd=TjItTVWpuVWV4MmZEK1pWVE14MENQdz09</p> <p>Meeting ID: 895 6199 7939 Passcode: 235668</p>
2	Senin, 18 Oktober 2021	13.00 - 15.00	17101060	INDRA MAULANA MARBUN	ANALISIS EFEK NON-LINIER FOUR WAVE MIXING PADA LINK DENSE WAVELENGTH DIVISION MULTIPLEXING (DWDM) SISTEM KOMUNIKASI SERAT OPTIK	ANALYSIS OF NONLINEAR EFFECTS OF FOUR WAVE MIXING ON LINK DENSE WAVELENGTH DIVISION MULTIPLEXING (DWDM) FIBER OPTIC COMMUNICATION SYSTEMS	SI TT	FKR	KMH	KNO	ADR	<p>Topic: Sidang Skripsi-TA Mhs An. 17101060-INDRA MAULANA MARBUN Time: Oct 18, 2021 13:00 Bangkok</p> <p>Join Zoom Meeting https://us06web.zoom.us/j/84887952216?pwd=YkZlaW51c3haNVBkdFJoUWh5QndYUT09</p> <p>Meeting ID: 848 8795 2216 Passcode: 891743</p>
3	Senin, 18 Oktober 2021	13.00 - 15.00	17101130	ARVY ALIF PRAMUDYO RACHMAN	CHANNEL CODING POLAR CODES DENGAN KANAL 5G DIPENGARUHI HUMAN BLOCKAGE PADA FREKUENSI 2,3 GHz	5G CHANNEL WITH POLAR CHANNEL CODES AFFECTED BY HUMAN BLOCKAGE AT 2,3 GHz FREQUENCY	SI TT	RDW	SLR	MAA	KNH	<p>Topic: Sidang Skripsi-TA Mhs An. 17101130-ARVY ALIF PRAMUDYO RACHMAN Time: Oct 18, 2021 13:00 Bangkok</p> <p>Join Zoom Meeting https://us06web.zoom.us/j/87491029721?pwd=aGNvRGZEdFRaNm8waG9LUFFV2owZz09</p> <p>Meeting ID: 874 9102 9721 Passcode: 085126</p>
4	Senin, 18 Oktober 2021	15.00 - 17.00	19101215	IVANDA RIZKY PRAMUDYA	RANCANG BANGUN HIDROPONIK PENUNJANG URBAN FARMING BERBASIS INTERNET OF THINGS	DESIGN OF HYDROPONICS SUPPORTING URBAN FARMING BASED ON THE INTERNET OF THING	SI TT	MAF	RDT	GWO	FTS	<p>Topic: Sidang Skripsi-TA Mhs An. 19101215-IVANDA RIZKY PRAMUDYA Time: Oct 18, 2021 15:00 Bangkok</p> <p>Join Zoom Meeting https://us06web.zoom.us/j/82537904297?pwd=U2xtZFNjM09xRW9pMk5LRfN1SFphQT09</p> <p>Meeting ID: 825 3790 4297 Passcode: 874996</p>

NO.	Hari/ Tanggal	Jam	NIM	Nama	Judul	Judul Inggris	Prodi	Pembimbing		Penguji		Room
								1	2	1	2	
5	Senin, 18 Oktober 2021	15.00 - 17.00	17101168	AMOR WAHYU JUMANTORO	ANALISIS PENGARUH KONFIGURASI SPREADING FACTOR PADA KOMUNIKASI LORA (LONG RANGE) FREKUENSI 923 MHZ	ANALYSIS OF THE EFFECT OF SPREADING FACTOR CONFIGURATION ON LORA (LONG RANGE) COMMUNICATION 923 MHZ FREQUENCY	SI TT	SPO	SLR	SIO	PYO	Topic: Sidang Skripsi-TA Mhs An. 17101168AMOR WAHYU JUMANTORO Time: Oct 18, 2021 15:00 Bangkok Join Zoom Meeting https://us06web.zoom.us/j/82955134938?pwd=OE9TdkkwYnEwdnVkbjNlVlVtQaHJDQT09 Meeting ID: 829 5513 4938 Passcode: 593016

Keterangan :

Laporan Sidang, Jurnal, Plagiat, Id Zoom , Juknis (Petunjuk - Teknis) akan dikirim via Email ke Pembimbing, Penguji dan Mahasiswa 1 Hari Sebelum Pelaksanaan Sidang.

Purwokerto, 14 September 2021

Dekan Fakultas Teknik Telekomunikasi dan Elektro



Dr. Anggan Fitriani Isnawati, S.T., M.Eng.
NIDN. 0604097801