

**DAFTAR NILAI**  
**SEMESTER GENAP REGULER TAHUN 2019/2020**

Program Studi : Teknik Elektro S1  
Matakuliah : Mesin Mesin Listrik  
Kelas / Peserta : H  
Perkuliahan : Kampus ISTN Durentiga  
Dosen : Dr. Ir. H. Abdul Multi, MT

Hal. 1/1

No	NIM	N A M A	ABSEN	TUGAS	UTS	UAS	MODEL	PRESENTASI	NA	HURUF
			5%	10%	40%	45%	0%	0%		
1	19223701	<b>Ramadhanu</b>	100	80	79	84	0	0	82.4	<b>A</b>
2	19223702	<b>Andrianna Eka Puji Lestari</b>	100	70	79	60	0	0	70.6	<b>B</b>
3	19223704	<b>Ucok Ronny Tua</b>	88	70	26	88	0	0	61.4	<b>C</b>

Rekapitulasi Nilai							
A	1	B+	0	C+	0	D+	0
A-	0	B	1	C	1	D	0
		B-	0	C-	0	E	0

Jakarta, 1 September 2020

Dosen Pengajar

**Dr. Ir. H. Abdul Multi, MT**

**DAFTAR HADIR MAHASISWA KULIAH**  
**SEMESTER GENAP REGULER TAHUN 2019/2020**

**Program Studi** : Teknik Elektro S1  
**Matakuliah** : Mesin Mesin  
**Kelas / Peserta** : H  
**Perkuliahan** : Kampus ISTN Bumi Srengseng Indah  
**Dosen** : Dr. Ir. Abdul Multi, M.Eng.

No	NIM	N A M A	Maret				April				Mei					Juni				Jumlah
			I	II	III	IV	I	II	III	IV	I	II	III	IV	V	I	II	III	IV	
1	19223701	RAMADHANU	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1	16
2	19223702	ANDRIANNA EKA PUJI LESTARI	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1	16
3	19223704	UCOK RONNY TUA	1	1	1	1	1	0	0	1	1	1	1	1		1	1	1	1	14

Jakarta, 31 August 2020

Dosen Pengajar  
Dr. Ir. H. Abdul Multi, MT



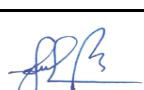

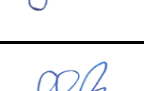
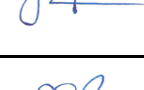
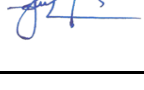








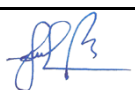


**LEMBAR MONITORING KEGIATAN PEMBELAJARAN  
PROGRAM STUDI TEKNIK ELEKTRO S1 FTI - ISTN  
JAKARTA**

**KEGIATAN PEMBELAJARAN  
SEMESTER GENAP TAHUN AKADEMIK 2019/2020**

**NAMA DOSEN** : Dr. Ir. A. Multi, M.Eng.  
**MATA KULIAH** : Mesin Mesin Listrik  
**KELAS** : H (Karyawan)

**HARI** : Sabtu  
**JAM** : 17:00-18:40  
**RUANG** : L.Srengseng 14

NO	HARI TANGGAL	MATERI PEMBELAJARAN	JML MHS	TANDA TANGAN DOSEN
1	Sabtu 14/03/20 20	INTRODUCTION/PREFACE Lecture material References/books		
2	Sabtu 21/03/20 20	SYNCHRONOUS GENERATORS - Synchronous Generator Construction - Supplying the dc power to its field windings		
3	Sabtu 28/03/20 20	THE EQUIVALENT CIRCUIT & THE PHASOR DIAGRAM The circuit connected in (a)WYE and (b) DELTA The phasor diagram of a synchronous generator		
4	Sabtu 04/04/20 20	THE POWER FLOW DIAGRAM, POWER AND TORQUE The Power Flow Diagram and Losses Power And Torque In Synchronous Generators		
5	Sabtu 11/04/20 20	Voltage Regulation Definition & Equation Example		
6	Sabtu 18/04/20 20	Assignment (Preparation For Midterm Examination)		
7	Sabtu 25/04/20 20	Ujian Tengah Semester		
8	Sabtu 02/05/20 20	How does an Induction Motor work The Developmet Of induced Torque		
9	Sabtu 09/05/20 20	INDUCTION MOTOR CONSTRUCTION 2 types of induction motor rotors which can be placed inside the stator.		
10	Sabtu 16/05/20 20	Power and Torque in an Induction Motor		
11	Sabtu 23/05/20 20	Example of Power Losses and Efficiency		

12	Sabtu 30/05/20 20	Total Equivalent Impedance of Induction Motor		
13	Sabtu 06/06/20 20	Perhitungan Impedansi dan Effisiensi Motor Induksi		
14	Sabtu 13/06/20 20	Induction Motor Testing DC test, Open Circuit Test)		
15	Sabtu 20/06/20 20	Example of Induction Motor Testing		
16	Sabtu 27/06/20 20	Ujian Akhir Semester		

Mngetahui  
Kaprodin Teknik Elektro

(.....)

Jakarta, .....

Dosen ybs.



(.....)