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Study Program

SI - Teknik Elektro

Period

2022 Ganjil

Subject

TKK202213 - FISIKA I - 3 SKS

Classes Name

A1 T1

Curriculum


2020







Study System





Reguler

Capacity

40

Pert.	Time	Plan & Realization of Material	Teacher	Room	Present	%	Present
1	Selasa, 20 Sep 2022 10:00 - 11:30	Introduction Preface <hr/> Introduction Preface	RAHADIAN NOP RIANTOKO	205	15	93.75	
2	Selasa, 27 Sep 2022 10:00 - 11:30	Measurements, Quantity, Unit, Dimensions <hr/> Measurements, Quantity, Unit, Dimensions	RAHADIAN NOP RIANTOKO	205	9	56.25	
3	Selasa, 4 Okt 2022 10:00 - 11:30	Vectors, Mathematical physics <hr/> Vectors, Mathematical physics	RAHADIAN NOP RIANTOKO	205	16	100.00	
4	Selasa, 11 Okt 2022 10:00 - 11:30	Motions <hr/> Motions	RAHADIAN NOP RIANTOKO	205	14	87.50	
5	Selasa, 18 Okt 2022 10:00 - 11:30	Newtons Laws and Applications <hr/> Newtons Laws and Applications	RAHADIAN NOP RIANTOKO	205	13	81.25	

Pert.	Time	Plan & Realization of Material	Teacher	Room	Present	%	Present
6	Selasa, 25 Okt 2022 10:00 - 11:30	Forces <hr/> Forces	RAHADIAN NOP RIANTOKO	205	16	100.00	
7	Selasa, 1 Nov 2022 10:00 - 11:30	Momentu m, Collisio n, Angular momentu m <hr/> Momentu m, Collisio n, Angular momentu m	RAHADIAN NOP RIANTOKO	205	11	68.75	
8	Selasa, 8 Nov 2022 10:00 - 11:30	UTS <hr/> UTS	RAHADIAN NOP RIANTOKO	205	16	100.00	
9	Selasa, 15 Nov 2022 10:00 - 11:30	Work, Powe r, Energy <hr/> Work, Powe r, Energy	RAHADIAN NOP RIANTOKO	205	16	100.00	
10	Selasa, 22 Nov 2022 10:00 - 11:30	Rotation Dy namics, St atics <hr/> Rotation Dy namics, St atics	RAHADIAN NOP RIANTOKO	205	16	100.00	
11	Selasa, 29 Nov 2022 10:00 - 11:30	Fluids <hr/> Fluids	RAHADIAN NOP RIANTOKO	205	14	87.50	

Pert.	Time	Plan & Realization of Material	Teacher	Room	Present	%	Present
12	Selasa, 6 Des 2022 10:00 - 11:30	Oscillation, Mechanics wave <hr/> Oscillation, Mechanics wave	RAHADIAN NOP Riantoko	205	12	75.00	
13	Selasa, 13 Des 2022 10:00 - 11:30	Waves, Sound, Acoustical <hr/> Waves, Sound, Acoustical	RAHADIAN NOP Riantoko	205	12	75.00	
14	Selasa, 20 Des 2022 10:00 - 11:30	Temperature, Heat, Thermal, Gas Laws, Gas mechanics theory <hr/> Temperature, Heat, Thermal, Gas Laws, Gas mechanics theory	RAHADIAN NOP Riantoko	205	16	100.00	
15	Selasa, 10 Jan 2023 10:00 - 11:30	Thermodynamics <hr/> Thermodynamics	RAHADIAN NOP Riantoko	205	16	100.00	
16	Selasa, 17 Jan 2023 10:00 - 11:30	UAS <hr/> UAS	RAHADIAN NOP Riantoko	205	16	100.00	