

Daftar Peserta dan Nilai Akhir

Semester Genap Tahun Akademik 2018/2019

FKIP UNIVERSITAS HKBP NOMMENSEN MEDAN

Mata Kuliah
Kode
Hari/Tgl

: FISIKA MODERN
: IS121136
: Jumat, 28 Juni 2019

Group Ujian :
Jam Ujian : 10.20 - 12.00
Ruang Ujian : I-4-3

No	NPM	NAMA	Sikap	PENGETAHUAN			Keterampilan	Nilai Akhir	Tanda Tangan
				Quis	UTS	UAS			
1.	16100021	Hema Sri Handayani	80	45	60	65	70	65.75 B	Thema
2.	16100023	Agnes Lia Adilla	80	40	50	65	70	62.75 B-	Thema
3.	16100024	Ernita Manalu	90	60	65	65	80	72.5 A/B	Thema
4.	16100025	Mesozisokhi Ndruru	80	40	50	20	50	47.5 D	Muzing
5.	16100027	Siti Warni Gulo	90	40	50	25	50	50.75 C	Thema
6.	16100028	Yuliawati Waoma	90	40	50	25	60	52.75 C	Thema
7.	16100029	Jhon Rahmat Bawamenewi	80	40	50	25	50	47.5 D	Thema
8.	16100030	Arga Fitriyani Sitorus	90	60	60	20	60	66 B	Thema
9.	16100031	Wiber Ofni Sopyan Gea	90	60	70	20	80	73.75 A/B	Thema
10.	16100032	Sonya Mutiara Simanungkalit	80	45	60	60	55	62.75 B-	Thema
11.	16100033	Sadarman Laia	80	40	45	65	45	48.25 D	Thema
12.	16100034	Winda Wati Br Barus	90	40	45	65	45	57.25 C+	Thema
13.	16100035	Rikki Sanjaya Putra Ndruru	60	30	40	20	40	38 E	Thema
14.	16100036	Perseveranda Onjom	90	65	65	60	80	71.75 B+	Thema
15.	16100037	Marcelina Katarina Sijabat	90	60	65	20	80	72.5 A/B	Thema
16.	16100038	Nindy Claudia Veronika Simar	90	45	60	60	75	68.75 B+	Thema
17.	16100039	Irawati Kristin M. Nainggola	90	50	65	65	75	69.75 B+	Thema
18.	16100040	Natanael Siburian	90	50	50	65	70	64.5 B/B-	Thema
19.	16100041	Rika Lusiana Purba	75	45	50	60	60	60.75 B/C	Thema
20.	16100042	Cristian Santo Manalu	75	50	60	60	60	62 B	Thema
21.	16100043	Sanotona Telaumbanua	75	40	45	65	45	55.5 A/C+	Thema
22.	16100044	Ayu Natassha Siallagan	90	65	70	95	80	81.75 A	Thema
23.	16100045	Eklesia Paulina Gultom	90	60	65	60	80	75.5 B+	Thema
24.	16100047	Ade Berlian Hulu	70	40	65	65	70	64.5 B-	Thema
25.	16100048	Mega Kristina Br Gea	75	40	60	60	70	63 B-	Thema

Pengawas Ujian

Diketahui,

Wakil Dekan I

Drs. J. N. N. N. N. M.Si.

Medan, Juni 2019

Pengantar/Pengasah,

Febren Fardede, S.Si., M.Si.

Pengawas I

Pengawas II