

FAKULTAS MATEMATIKA DAN ILMU PENGETAHUAN ALAM
FACULTY OF MATHEMATICS AND NATURAL SCIENCES

TRANSKRIP AKADEMIK
ACADEMIC TRANSCRIPT

Nomor :
 Nomor Ijazah :

NAMA :
[NAME]

THN. MASUK :
[YEAR IN]

NIM :
[SIN]

PROGRAM STUDI : **FISIKA**
[STUDY PROGRAM] [Physics Study Program]

TEMPAT, TGL LAHIR :
[PLACE & DATE OF BIRTH]

JENJANG STUDI / : **STRATA I (S1)** [Undergraduate]
[DEGREE]

NO	KODE MK [CODE]	MATAKULIAH [COURSE TITLE]	SKS [SCU]	NH [QL]	NB [QN]	SKSxNB [QLxQN]	NO	KODE MK [CODE]	MATAKULIAH [COURSE TITLE]	SKS [SCU]	NH [QL]	NB [QN]	SKSxNB [QLxQN]
1	07045309.	Statistika Dasar [Statistics]	3	A	4.00	12.00	21	07045237	Pengantar Geofisika [Introduction To Geophysics]	2	A	4.00	8.00
2	000005204	Ilmu Sosial Budaya Dasar [Basic Humanities]	2	A	4.00	8.00	22	07045243	Teori Relativitas Khusus [Special Relativity]	2	A	4.00	8.00
3	00005202	Pendidikan Pancasila Dan Kewarganegaraan [Pancasila Education And Civic]	2	B	3.50	7.00	23	07045256	Etika [Ethics]	2	B	3.50	7.00
4	00005203	Bahasa Indonesia [Indonesian Language]	2	B	3.50	7.00	24	07045257	Kewirausahaan [Entrepreneurship]	2	A	4.00	8.00
5	00005301	Pendidikan Agama [Religious Education]	3	A	4.00	12.00	25	07045268	Mekanika Kuantum [Quantum Mechanics]	2	A	4.00	8.00
6	07045105	Praktikum Fisika Dasar I [Physics Lab I]	1	A	4.00	4.00	26	07045269	Fisika Matematika III [Mathematical Physics III]	2	A	4.00	8.00
7	07045108	Praktikum Fisika Dasar II [Physics Lab II]	1	B	3.50	3.50	27	07045302	Kimia Dasar [Chemistry]	3	A	4.00	12.00
8	07045114	Praktikum Elektronika Dasar I [Electronics Lab I]	1	B	3.00	3.00	28	07045303	Biologi Dasar [Biology]	3	A	4.00	12.00
9	07045125	Praktikum Elektronika Dasar II [Electronics Lab II]	1	B	3.00	3.00	29	07045304	Kalkulus Elementer [Elementary Calculus]	3	A	4.00	12.00
10	070452126	Metodologi Penelitian Dan Penulisan Ilmiah [Scientific Writing And Research Methodology]	2	A	4.00	8.00	30	07045305	Fisika Dasar [Physics]	3	A	4.00	12.00
11	07045214	Elektronika Dasar I [Electronics I]	2	B	3.50	7.00	31	07045306	Bahasa Inggris [English]	3	A	4.00	12.00
12	07045217	Fisika Eksperimen I [Experimental Physics I]	2	A	4.00	8.00	32	07045307	Kalkulus Lanjut [Advanced Calculus]	3	A	4.00	12.00
13	07045220	Gelombang [Waves]	2	A	4.00	8.00	33	07045308	Fisika Dasar Lanjut [Advanced Physics]	3	C	2.50	7.50
14	07045224	Fisika Eksperimen II [Experimental Physics II]	2	A	4.00	8.00	34	07045310	Fisika Lingkungan [Environmental Physics]	3	B	3.00	9.00
15	07045225	Elektronika Dasar II [Electronics II]	2	A	4.00	8.00	35	07045311	Pengantar Ilmu Komputer [Introduction To Computer Science]	3	A	4.00	12.00
16	07045228	Mekanika Klasik II [Classical Mechanics II]	2	A	4.00	8.00	36	070453113	Sistem Informasi Geografi [Geographic Infomation System]	3	A	4.00	12.00
17	07045230	Fisika Inti [Nuclear Physics]	2	A	4.00	8.00	37	07045312	Termodinamika [Thermodynamics]	3	A	4.00	12.00
18	07045231	Optika [Optics]	2	A	4.00	8.00	38	07045313	Fisika Matematika I [Mathematical Physics I]	3	A	4.00	12.00
19	07045233	Fisika Fluida [Fluid Physics]	2	A	4.00	8.00	39	070453134	Elektromagnetika [Electromagnetism]	3	A	4.00	12.00
20	07045235	Kapita Selekt [Special Topics]	2	A	4.00	8.00	40	07045315	Metode Numerik [Numerical Method]	3	B	3.50	10.50

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41	07045316	Fisika Modern [Modern Physics]	3	A	4.00	12.00	52	07045350	Keselamatan Dan Kesehatan Kerja [Occupational Health And Safety]	3	A	4.00	12.00
42	07045318	Mekanika Klasik I [Classical Mechanics I]	3	A	4.00	12.00	53	07045358	Metode Geomagnet & Gravity [Geomagnetic And Gravity Methods]	3	A	4.00	12.00
43	07045319	Listrik Magnet [Electricity And Magnetism]	3	A	4.00	12.00	54	07045359	Metode Seismik [Seismic Methods]	3	A	4.00	12.00
44	07045321	Fisika Komputasi I [Computational Physics I]	3	A	4.00	12.00	55	07045362	Well Logging [Well Logging]	3	A	4.00	12.00
45	07045322	Fisika Matematika II [Mathematical Physics II]	3	A	4.00	12.00	56	07045363	Geologi Struktur [Structural Geology]	3	A	4.00	12.00
46	07045323	Fisika Kuantum [Quantum Physics]	3	A	4.00	12.00	57	07045385	Analisis Sinyal [Signal Analysis]	3	A	4.00	12.00
47	07045327	Fisika Statistik [Statistical Physics]	3	A	4.00	12.00	58	07045387	Praktek Kerja Lapangan [Internship Program]	3	A	4.00	12.00
48	07045329	Fisika Komputasi II [Computational Physics II]	3	A	4.00	12.00	59	07045390	Kuliah Lapangan Geofisika [Geophysical Survey]	3	A	4.00	12.00
49	07045332	Fisika Zat Padat [Solid State Physics]	3	A	4.00	12.00	60	07045391	Metode Geolistrik [Geoelectrical Method]	3	A	4.00	12.00
50	07045334	Geologi Dasar [Geology]	3	A	4.00	12.00	61	07045455	Kuliah Kerja Nyata [Community Development Program]	4	A	4.00	16.00
51	07045338	Geologi Minyak & Gas Bumi [Geology Of Oil And Natural Gas]	3	A	4.00	12.00	62	070456114	Tugas Akhir/ Skripsi [Undergraduate Physics Thesis]	6	A	4.00	24.00
JUMLAH [TOTAL]										162		632.5	
JUDUL SKRIPSI [UNDERGRADUATE THESIS TITLE]		: IDENTIFIKASI KEBERADAAN AKUIFER AIR TANAH MENGGUNAKAN METODE GEOLISTRIK VERTICAL ELECTRICAL SOUNDING (VES) KONFIGURASI SCHLUMBERGER DI KELURAHAN TANAH MERAH KECAMATAN SAMARINDA UTARA [IDENTIFICATION OF THE PRESENCE OF GROUNDWATER AQUIFERS USING THE GEOELECTRICAL VERTICAL ELECTRICAL SOUNDING (VES) METHOD OF SCHLUMBERGER CONFIGURATION IN TANAH MERAH VILLAGE, NORTH SAMARINDA DISTRICT]											
TANGGAL LULUS [GRADUATION DATE]		: 21 Februari 2022 [February 21, 2022]											
INDEKS PRESTASI KUMULATIF (IPK) [Grade-point Average]		: 3.90 (Tiga Koma Sembilan Nol) [Three Point Nine Zero]											
PREDIKAT KELULUSAN [Graduation Notation]		: Sangat Memuaskan [Very Satisfactory]											

Keterangan : - SKS : Satuan Kredit semester - NH : Nilai Huruf [A-E] - NB : Nilai Bobot [0.00-4.00]

Note : - SCU : Semester Credit Unit - QL : Qualitative Letter [A-E] - QN : Quantitative Number [0.00-4.00]

Dekan,
[Dean]



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Samarinda, 16 Juni 2022
[June 16, 2022]

Ketua Jurusan Fisika
[Head of Physics Department]



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