



KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN UNIVERSITAS PADJADJARAN

TRANSKRIP AKADEMIK

ACADEMIC TRANSCRIPT

Nomor / Number : UN6.0125717/D10.014942.TA



Nama Mahasiswa / : Ralfi Wardhana
Name of Student

Nomor Pokok Mahasiswa / : 140710150036
Student Number

Tempat dan Tanggal Lahir / : Jakarta, Indonesia, 04/05/1996
Place and Date of Birth

Program Pendidikan / : Sarjana /
Education Program Undergraduate

Fakultas / : Matematika dan Ilmu Pengetahuan Alam /
Faculty of Mathematics and Natural Sciences

Program Studi / : Geofisika /
Study Program Geophysics

Gelar / : Sarjana Sains (S.Si.)
Degree

Tanggal Kelulusan / : 09/04/2020
Date of Graduation

MATA KULIAH COURSES

NOMOR Number	MATA KULIAH COURSES	SKS Semester Credit	NILAI Grade	ANGKA Score	SKS X ANGKA Point
1	Matematika Dasar I Mathematics I	3	A	4	12
2	Kimia Dasar Chemistry	2	B	3	6
3	Prak. Kimia Dasar Chemistry Lab. Work	1	B	3	3
4	Fisika Dasar I Physics I	4	A	4	16
5	Prak. Fisika Dasar I Physics I Lab. Work	1	B	3	3
6	Biologi Umum Biology	2	B	3	6
7	Perpetaan Cartography	2	C	2	4
8	Pendidikan Kewarganegaraan Civic Education	2	B	3	6
9	Bahasa Inggris English	2	A	4	8
10	Matematika Dasar II Mathematics II	3	A	4	12
11	Fisika Dasar II Physics II	4	A	4	16
12	Fisika Matematik I Mathematical Physics I	2	B	3	6
13	Geologi Fisik Physical Geology	3	A	4	12
14	Prak. Geologi Fisik Physical Geology Lab. Work	1	B	3	3
15	Pendidikan Agama Religion	2	B	3	6
16	Bahasa Indonesia Indonesian Language	2	A	4	8
17	Fisika Matematik II Mathematical Physics II	3	A	4	12
18	Termodinamika Kebumihan Earth Thermodynamics	3	B	3	9
19	Mekanika Mechanics	3	A	4	12
20	Metoda Numerik I Numerical Methods I	3	B	3	9
21	Elektronika Electronics	3	B	3	9
22	Prak. Elektronika Electronics Lab. Work	1	B	3	3
23	Prak. Metoda Numerik I Numerical Methods I Lab. Work	1	B	3	3
24	Geodinamika Geodynamics	2	B	3	6
25	Geologi Struktur Structural Geology	3	A	4	12

NOMOR Number	MATA KULIAH COURSES	SKS Semester Credit	NILAI Grade	ANGKA Score	SKS X ANGKA Point
26	Prak. Geologi Struktur Structural Geology Lab. Work	1	B	3	3
27	Fisika Mineral Mineral Physics	2	B	3	6
28	Fisika Modern Modern Physics	3	A	4	12
29	Metode Geolistrik Geoelectric Method	2	A	4	8
30	Listrik Magnet Electromagnetics	3	B	3	9
31	Fisika Matematik III Mathematical Physics III	3	B	3	9
32	Metode Numerik II Numerical Methods II	2	B	3	6
33	Metode Gravitasi-magnet Gravity and Magnetic Methods	3	A	4	12
34	Prak. Metode Numerik II Numerical Methods II Lab. Work	1	B	3	3
35	Gelombang Wave	3	A	4	12
36	Pengolahan Sinyal Geofisik Geophysical Signal Processing	3	B	3	9
37	Metode EM Electromagnetic Methods	3	B	3	9
38	Prak. Geofisika 1 Geophysics Lab. Work I	2	C	2	4
39	Stratigrafi Stratigraphy	3	C	2	6
40	KKN/Profesi Community Service Program	3	A	4	12
41	Prak. Fisika Dasar II Physics II Lab. Work	1	C	2	2
42	Metode Seismik Seismic Methods	3	B	3	9
43	Sistem Informasi Geografi Geographic Information Systems	2	B	3	6
44	Lingkungan Endapan Mineral Mineral Deposits	3	C	2	6
45	Kuliah Lapangan Geofisika Geophysics Field Camp	2	A	4	8
46	Instrumentasi Geofisika Geophysical Instrumentation	3	B	3	9
47	Praktikum Inst. Geofisika Geophysical Instrumentation Lab. Work	1	A	4	4
48	Prak. Perpetaan Cartography Lab. Work	1	A	4	4
49	Algoritma dan Pemrograman Algorithms and Programming	2	B	3	6
50	Metode Penelitian Research Methodology	2	A	4	8

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NOMOR Number	MATA KULIAH COURSES	SKS Semester Credit	NILAI Grade	ANGKA Score	SKS X ANGKA Point
51	Geofisika Kelautan Marine Geophysics	2	A	4	8
52	Geofisika Pertanian Agricultural Geophysics	2	A	4	8
53	Praktikum Metode Sesimik Practical of Seismic Method	1	D	1	1
54	Geofisika Lingkungan dan Kebencanaan Environmtental Geophysics and Disaster	3	B	3	9
55	Prak Kerja Lapangan Geofisika Job Training in Geophysical Subjects	2	A	4	8
56	Prak. Algoritma dan Pemograman Algorithms and Programming Lab. Work	1	B	3	3
57	Geologi Migas Geplogical of Oil and Gas	2	A	4	8

NOMOR Number	MATA KULIAH COURSES	SKS Semester Credit	NILAI Grade	ANGKA Score	SKS X ANGKA Point
58	Kapita Selekt Geofisika Selected Topic of Geophysics	2	B	3	6
59	Geostatistik Geostatistics	3	B	3	9
60	Seismologi & Kegempaan Seismology and Earthquake	2	B	3	6
61	Prak. Metoda Elektrik dan EM Practice of Electric and Electromagnetic Methods	1	B	3	3
62	Well Logging Well Logging	3	C	2	6
63	Skripsi Thesis	6	A	4	24
JUMLAH / TOTAL		145	-	-	483

$\frac{SKS / Credit \times Angka / Score}{JUMLAH SKS/Total Credit} = 3.33 \text{ IPK/GPA}$

Yudisium / : Sangat Memuaskan /
Degree Class Awarded Very Satisfactory

Sistem Penilaian Mata Kuliah / :
Courses Grading System

Huruf Mutu Grade	Angka Mutu Score	Arti Meaning
A	4	Sangat Baik Excellent
B	3	Baik Good
C	2	Cukup Fair
D	1	Kurang Poor
E	0	Gagal Fail
L	-	Lulus RPL Pass by RPL

Keterangan :

RPL : Rekognisi Pembelajaran Lampau/ Recognition of Prior Learning

Transkrip akademik ini dibuat dengan sebenarnya / This academic transcript is certified to be accurate

Dekan /
Dean

Fakultas Matematika dan Ilmu Pengetahuan Alam
Faculty of Mathematics and Natural Sciences

Prof. Dr. Sudradjat, MS.
NIP. 195805191986011001



Bandung, 09/04/2020

Wakil Rektor Bidang Akademik dan Kemahasiswaan /
Vice Rector for Academic and Student Affairs

Prof. Arief S. Kartasasmita, dr., Sp.M(K), M.Kes., Ph.D.
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