



MINISTRY OF EDUCATION, CULTURE,
RESEARCH, AND TECHNOLOGY
UNIVERSITAS MULAWARMAN

Nomor 492012024000652

Accredited Very Good based on the Degree of BAN-PT 1970/SK/BAN-PT/Ak.Ppj/PT/XI/2022 Dated the 30th of November 2022

Hereby certifies that :

SINTA QORRI AINA

Student Number : 2007016060

ID Number : 3316126411020001

Born in Blora on the 24th of November 2002,

Has completed study and fulfilled all of the educational requirements for Undergraduate Degree at the Study Program of
Statistics of the Faculty of Mathematics and Natural Sciences, Mulawarman University on the 26th of July 2024

Thereby, the following Diploma and Degree are conferred

SARJANA STATISTIKA (S.Stat.)
Graduation Notation Very Satisfactory

with all of the rights and responsibilities pertaining thereto

Given at Samarinda on the 26th of August 2024

Dean,

Dr. Dra. Hj. Ratna Kusuma, M.Si.
NIP 19630416 198903 2 001



Rector,

Prof. Dr. Ir. H. Abdunnur, M.Si., IPU, ASEAN Eng.
NIP 19670308 199203 1 001



UNIVERSITAS MULAWARMAN

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

TRANSKRIP AKADEMIK ACADEMIC TRANSCRIPT

Nomor : 255/UN17.0/DI.00.02/S1/2024

Nomor Ijazah : 492012024000652

NAMA : Sinta Qorri Aina

[NAME]

THN. MASUK : 2020

[YEAR IN]

NIM : 2007016060

[SN]

PROGRAM STUDI : STATISTIKA

[STUDY PROGRAM]

[Statistics]

TEMPAT, TGL LAHIR : Blora, 24 November 2002

[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	190700603W001	Kalkulus Elementer [Elementary Calculus]	3	A	4.00	12.00	21	190701603W009	Kalkulus III [Calculus III]	3	B	3.50	10.50
2	190700603W002	Biologi Dasar [Fundamentals Of Biology]	3	B	3.50	10.50	22	190701603W010	Statistika Nonparametrik [Non Parametric Statistics]	3	B	3.50	10.50
3	190700603W004	Fisika Dasar [Physics]	3	A	4.00	12.00	23	190701603W011	Statistika Komputasi [Computational Statistics]	3	B	3.50	10.50
4	190701603W001	Bahasa Inggris [English]	3	A	4.00	12.00	24	190701603W012	Teknik Sampling [Sampling Technique]	3	B	3.50	10.50
5	190701603W002	Pemrograman Komputer I [Computer Programming I]	3	B	3.50	10.50	25	190701603P026	Biostatistik [Biostatistics]	3	A	4.00	12.00
6	MU0000602W002	Pendidikan Pancasila [Pancasila Education]	2	A	4.00	8.00	26	190701603W017	Statistika Matematika II [Mathematical Statistics II]	3	B	3.00	9.00
7	MU0000602W004	Pendidikan Bahasa Indonesia [Indonesia Language]	2	A	4.00	8.00	27	190701603W018	Analisis Regresi [Regression Analysis]	3	A	4.00	12.00
8	190700603W003	Kimia Dasar [Fundamentals Of Chemistry]	3	A	4.00	12.00	28	190701603W019	Sistem Basis Data [Data Base System]	3	B	3.00	9.00
9	190700603W005	Statistika Dasar [Basic Statistics]	3	B	3.00	9.00	29	190701603W020	Pengantar Metode Survei [Introduction To Survey Methods]	3	B	3.50	10.50
10	190701602P006	Ekonomi Makro [Macro Economics]	2	B	3.50	7.00	30	190701603W021	Rancangan Percobaan [Design Of Experiments]	3	A	4.00	12.00
11	190701603P005	Pemrograman Komputer II [Computer Programming II]	3	B	3.50	10.50	31	190701603W022	Analisis Real [Real Analysis]	3	B	3.50	10.50
12	190701603W003	Aljabar Linier [Linear Algebra]	3	B	3.00	9.00	32	190701603W023	Statistika Pengendalian Mutu [Quality Control]	3	B	3.50	10.50
13	190701603W004	Kalkulus II [Calculus II]	3	C	2.50	7.50	33	190701602P033	Proses Stokastik [Stochastic Process]	2	B	3.00	6.00
14	MU0000602W003	Pendidikan Kewarganegaraan [Civics Education]	2	A	4.00	8.00	34	190701603P031	Official Statistics [Official Statistics]	3	A	4.00	12.00
15	MU0000602W006	Ilmu Sosial Budaya Dasar [Basic Social And Cultural Sciences]	2	A	4.00	8.00	35	190701603P032	Statistika Spasial [Spatial Statistics]	3	B	3.50	10.50
16	MU0000603W001	Pendidikan Agama [Religion Education]	3	A	4.00	12.00	36	190701603P034	Pemrograman Visual [Visual Programming]	3	A	4.00	12.00
17	190701603P013	Metode Numerik [Numerical Methods]	3	A	4.00	12.00	37	190701603W027	Analisis Multivariat [Multivariate Analysis]	3	B	3.50	10.50
18	190701603P016	Pengantar Kependudukan [Introduction To Demography]	3	A	4.00	12.00	38	190701603W028	Analisis Data Kategorik [Categorical Data Analysis]	3	B	3.00	9.00
19	190701603W007	Statistika Matematika I [Mathematical Statistics I]	3	B	3.50	10.50	39	190701603W029	Metode Penelitian [Research Method]	3	A	4.00	12.00
20	190701603W008	Metode Statistika [Statistical Method]	3	B	3.50	10.50	40	190701603W030	Analisis Runtun Waktu [Time Series Analysis]	3	A	4.00	12.00

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]
41	190701602W038	Kewirausahaan [Entrepreneurship]	2	A	4.00	8.00	46	190701603W036	Analisis Data Eksploratif [Explorative Data Analysis]	3	A	4.00	12.00
42	190701603P040	Analisis Data Uji Hidup [Life Test Data Analysis]	3	B	3.00	9.00	47	190701603W037	Pengantar Model Linier [Introduction To Linear Models]	3	A	4.00	12.00
43	190701603P041	Ekonometrika [Econometrics]	3	B	3.00	9.00	48	190701603W043	Praktek Kerja Lapangan (PKL) [Field Work]	3	A	4.00	12.00
44	190701603P042	Matematika Asuransi [Insurance Mathematics]	3	B	3.50	10.50	49	MU0000604W007	[MKWK] Kuliah Kerja Nyata [Community Development Program]	4	A	4.00	16.00
45	190701603W035	Data Mining [Data Mining]	3	A	4.00	12.00	50	190701606W045	Tugas Akhir/Skripsi [Thesis]	6	A	4.00	24.00

JUMLAH [TOTAL]

147

537

JUDUL SKRIPSI [SKR/PS]

: Perbandingan Model Generalized Poisson Regression dan Negative Binomial Regression Berdasarkan Nilai Akaike Information Criterion (Studi Kasus: Tuberkulosis Paru di Indonesia Tahun 2022)
[Comparison of Generalized Poisson Regression and Negative Binomial Regression Based on Akaike Information Criterion Values (Case Study : Pulmonary Tuberculosis in Indonesia in 2022)]

TANGGAL LULUS [Completion Date]

: 26 Juli 2024 [July 26, 2024]

INDEKS PRESTASI KUMULATIF (IPK) [Grade-point Average]

: 3.65 (Tiga Koma Enam Lima) [Three Point Six Five]

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]

Samarinda, 05 Desember 2024 [December 05, 2024]

Dekan, [Dean]



Dr. Dra. Hj. Ratna Kusuma, M.Si

NIP:196304161989032001



Wakil Dekan Bidang Akademik, Kemahasiswaan & Alumni. [Vice Dean Academic, Students and Alumni.]

Dr Dadan Hamdani, S.Si., M.Si.

NIP:197302232000121001