



PROGRAM STUDI MATEMATIKA
JURUSAN MATEMATIKA
FAKULTAS SAINS DAN TEKNOLOGI
UNIVERSITAS SANATA DHARMA YOGYAKARTA

Email : fst@usd.ac.id

DAFTAR PRESTASI AKADEMIK MAHASISWA

ACADEMIC TRANSCRIPT

Nomor Seri DPAM / Transcript Series No NUM :

Nama / Name : WILLIAM SAPUTRA HARYONO
 Tempat dan tanggal lahir / Place and date of birth : Sukabumi, 14 November 2003
 Program Studi / Study Program : Matematika / Mathematics
 Fakultas / Faculty : Sains dan Teknologi / Faculty of Science and Technology
 Nomor Mahasiswa / Identification Number : 213114006

No	Nama Mata Kuliah / Course Title	Kode	K	HM
		Code	C	LQ
1	Matematika Keuangan dan Pasar Modal / Financial Mathematics and Capital Markets	ANMT702	2	A
Matakuliah Religiusitas / Religious Courses				
2	Etika Profesi / Professional Ethics	ETIK101	2	A
3	Filsafat Moral / Moral Philosophy	FILS 105	2	A
4	Pendidikan Agama / Religion Education	TEOL 101	2	A
Matakuliah Kebangsaan / Civics Education				
5	Pendidikan Kewarganegaraan / Civics Education	KEBN 102	2	A
6	Pendidikan Pancasila / Pancasila Education	KEBN 101	2	A
Matakuliah Humaniora / Humanistic Courses				
7	Bahasa Indonesia / Indonesian Language	BIND 101	3	A
8	Kuliah Kerja Nyata / Student Service Program	STD101	3	A
Matakuliah IPTEK Inti / Core Science and Technology Courses				
9	Aljabar Linear / Linear Algebra	ALJB102	4	A
10	Aljabar Linear Elementer / Elementary Linear Algebra	ALJB101	4	A
11	Analisis Kompleks / Complex Analysis	ANLS109	3	A
12	Analisis Real / Real Analysis	ANLS108	4	A
13	Barisan dan Deret / Sequence and Series	ANAL103	3	A
14	Geometri Analitik / Analytic Geometry	GEOM102	4	A
15	Geometri Euclides / Euclidean Geometry	GEOM101	3	A
16	Kalkulus Diferensial / Differential Calculus	ANAL101	4	B
17	Kalkulus Integral / Integral Calculus	ANAL102	4	B
18	Kalkulus Peubah Banyak / Multivariable Calculus	ANAL104	4	A
19	Kalkulus Vektor / Vector Calculus	ANLS107	3	A
20	Matematika Diskret / Discrete Mathematics	DISK101	3	A
21	Metode Numeris / Numerical Methods	MTER102	3	A
22	Pemodelan Matematis / Mathematical Modelling	MTRP109	3	A
23	Pemrograman Komputer / Computer Programming	KOMP101	3	A
24	Pemrograman Linear / Linear Programming	MTER101	3	A
25	Persamaan Diferensial Biasa / Ordinary Differential Equations	MTER103	4	A
26	Seminar Matematika / Mathematics Seminar	MTMK101	2	A
27	Statistika Matematis / Mathematical Statistics	STAT103	4	A
28	Teori Gelanggang dan Lapangan / Ring and Field Theory	ALJB104	3	B
29	Teori Grup / Group Theory	ALJB103	3	C
30	Teori Peluang / Probability Theory	STAT102	4	A
Matakuliah IPTEK Landasan / Basic Science and Technology Courses				
31	Landasan Matematika / Foundation of Mathematics	LOGI101	4	B
Matakuliah IPTEK Pendukung / Supporting Science and Technology Courses				
32	Bahasa Inggris / English Language	BING 101	3	A
33	Kewirausahaan / Entrepreneurship	KEWR101	2	A
34	Skripsi / Undergraduate Thesis	MTMK102	6	A
Matakuliah IPTEK Tambahan/Pilihan / Elective Science and Technology Courses				
35	Analisis Runtun Waktu / Time Series Analysis	STTK106	3	A
36	Matematika Asuransi Jiwa / Life Insurance Mathematics	STER104	3	A
37	Matematika Keuangan / Financial Mathematics	STTK111	3	A
38	Metode Statistika / Statistical Methods	STTK103	4	A
39	Pembelajaran Mesin / Machine Learning	MTRP110	3	A
40	Persamaan Diferensial Parsial / Partial Differential Equations	MTRP105	4	A
41	Proses Stokastik / Stochastic Process	STTK105	3	A

Kampus III, Paingan, Maguwoharjo, Depok, Sleman Yogyakarta 55281

Tanggal cetak 31-07-

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42	Rancangan Percobaan / Eksperimental Design	STTK109	3	A-
43	Statistika Multivariat Terapan / Applied Multivariate Statistics	STTK107	3	A
44	Teknik Penarikan Sampel / Sampling Techniques	STTK104	3	A
45	Teori Bilangan / Number Theory	BILA101	3	A
Mata Kuliah Pilihan / Elective Courses				
46	Teori Graf / Graph Theory	DISK102	3	A

Jumlah Kredit Kumulatif / Total Of Credits = 146
Indeks Prestasi Kumulatif / Cumulative = 3.85 (Tiga Koma Delapan Lima)
Predikat Kelulusan / Predicate = Lulus Dengan Predikat Pujian / Excellent
Tanggal Yudisium / Passing Date = 31-07-2025

Tugas Akhir

PERBANDINGAN STATISTIKA BAYES DAN STATISTIKA FREKUENSI PADA PENDUGAAN PERSENTASE PEROLEHAN SUARA PEMILU PRESIDEN 2024

Final Assignment

COMPARISON OF BAYESIAN STATISTICS AND FREQUENTIST STATISTICS ON ESTIMATING THE PERCENTAGE OF VOTES IN THE 2024 PRESIDENTIAL ELECTION

Keterangan Note

HM / LQ = Huruf Mutu / Letter showing achievements quality
K / C = Kredit / Credits

Ketua Program Studi / Head of Study Program

Prof. Dr. rer. nat. Herry Pribawanto Suryawan

Yogyakarta, 31-07-2025

Universitas Sanata Dharma
Sanata Dharma University
Delaware, Ohio
R. Drs. Herry Sriwindono, M.Kom., Ph.D.