



TEMPORARY ACADEMIC TRANSCRIPT

Name

: M. Rusqi Ash Shiddieqy

Student ID

: 2108101010045

Place of Birth

: Banda Aceh

Date of Birth

: 29-09-2002

Faculty

: Mathematics And Natural Sciences

Study Program

: Mathematics

Academic Program

: Bachelor

No	Course Code	Course	Credits	Grade	No	Course Code	Course	Credits	Grade
1	MKWU1005	DISASTER MANAGEMENT AND ENVIRONMENT	2	A	34	SMMT2018	ORDINARY DIFFERENTIAL EQUATIONS	3	BC
2	SMMT6113	MATHEMATICS FOR BIOLOGY	1	B	35	SMMT2028	NUMERICAL METHODS LABORATORY	1	B
3	SMMT6114	MATHEMATICAL PHYSICS	1	A	36	SMMT3023	MATHEMATICAL STATISTICS	3	BC
4	SMMT6115	MATHEMATICS FOR CHEMISTRY	1	BC	37	SMMT2015	PROBABILITY THEORY	3	B
5	MKWU1001	PANCASILA	2	A	38	SMMT2024	RING THEORY	2	A
6	MKWU1006	CHARACTER BUILDING I	0	AB	39	SMMT6051	ETHNOMATHEMATICS IN ARCHITECTURE	2	A
7	SMPA1007	INTRODUCTION TO BIOLOGY	2	B	40	SMMT2022	COMPLEX FUNCTIONS	3	AB
8	SMPA1003	INTRODUCTION TO PHYSICS	2	A	41	MKWUP001	COMMUNITY SERVICE PROGRAM	2	A
9	SMPA1001	INTRODUCTION TO CALCULUS	3	C	42	SMMT6087	ACTUARIAL MATHEMATICS	2	AB
10	SMPA1005	INTRODUCTION TO CHEMISTRY	2	BC	43	SMMT6049	MATHEMATICS IN ISLAMIC CULTURE	2	A
11	SMPA1009	INTRODUCTION TO INDUSTRIAL REVOLUTION	2	A	44	SMMT2020	INTRODUCTION TO REAL ANALYSIS	3	B
12	SMMT1012	ALGORITHM AND PROGRAMMING	2	BC	45	SMMT1008	LINEAR PROGRAMMING LABORATORY	1	A
13	MKWU1003	INDONESIAN LANGUAGE	2	AB	46	SMMT1006	LINEAR PROGRAMMING	2	A
14	MKWU1004	ENGLISH	2	A	47	SMMT6089	ACTUARIAL MATHEMATICS PROJECT	1	AB
15	SMMT1002	BASIC MATHEMATICS	3	BC	48	SMMT3017	REAL ANALYSIS	2	BC
16	SMMT6116	BASIC STATISTICS	1	B	49	SMMT6055	APPLIED COMPLEX FUNCTIONS	2	AB
17	SMMT1004	DIFFERENTIAL CALCULUS	3	B	50	SMPAP001	INTERNSHIP	3	AB
18	MKWU1002	CIVIC EDUCATION	2	A	51	SMMT6122	MANAGERIAL MATHEMATICS	6	AB
19	SMPA1011	STATISTICAL METHODS	2	B	52	SMMT3021	MATHEMATICAL MODELLING	3	B
20	MKWU1007	CHARACTER BUILDING II	0	AB	53	SMMT6031	GRAPH THEORY LABORATORY	1	BC
21	SMMT1014	ALGORITHM AND PROGRAMMING LABORATORY	1	BC	54	SMMT6119	REAL ANALYSIS PROJECT	1	BC
22	SMMT2030	ETHNOMATHEMATICS	2	A	55	SMMT6029	GRAPH THEORY	2	BC
23	SMMT2007	ANALYTIC GEOMETRY	3	BC	56	SMMT1001	MATRIX ALGEBRA	3	AB
24	SMMT2005	INTEGRAL CALCULUS	3	B	57	SMMT3019	PARTIAL DIFFERENTIAL EQUATIONS	3	B
25	SMMT2003	DISCRETE MATHEMATICS	3	BC	58	SMMT3034	COLLOQUIUM	2	A
26	MKWU2001	RELIGION EDUCATION	2	AB	59	SMMT6025	NUMBER THEORY	2	B
27	SMMT2011	INTRODUCTION TO NUMERICAL METHODS	2	AB	60	SMMT6120	COMPUTATIONAL MATHEMATICS	6	A
28	SMMT2032	ETHNOMATHEMATICS LABORATORY	1	A	61	SMPA3013	ENTREPRENEURSHIP	2	A
29	SMMT2013	INTRODUCTION TO NUMERICAL METHODS LABORATORY	1	AB	62	SMPA3015	PRACTICUM OF ENTREPRENEURSHIP	1	A
30	SMMT2009	GROUP THEORY	3	C	63	SMMT1010	VECTOR ALGEBRA	2	BC
31	SMMT2016	MULTIVARIABLE CALCULUS	3	BC	64	SMMT6118	DATA LITERACY	6	A
32	SMMT6078	COMPUTATIONAL FLUID DYNAMICS	2	A	65	SMPAP002	RESEARCH PROPOSAL	2	AB
33	SMMT2026	NUMERICAL METHODS	2	B	66	SMPAPA01	FINAL PROJECT	4	A

Total Courses: 66, Total Credits: 146, Total Weight: 480.5, Cummulative GPA: 3.29
A=4.0, AB=3.5, B=3.0, BC=2.5, C=2, D=1, E=0

NOTES :

1. **: Courses currently being taken
2. The calculation of weight, total credits, and GPA does not include ongoing courses that are still graded X.

Acknowledged by,

Academic Advisor

Banda Aceh, 25-08-2025

Vice Dean I,

Dr. Dra. Intan Syahrini, M.Si

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