

**UNIVERSITAS SEBELAS MARET**  
**SEBELAS MARET UNIVERSITY**  
**FAKULTAS MATEMATIKA DAN ILMU PENGETAHUAN ALAM**  
**FACULTY OF MATHEMATICS AND NATURAL SCIENCES**

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**Transkrip Nilai Akademik**

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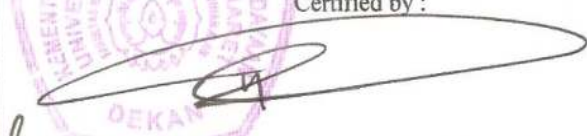
Nama : YEVA FADHILAH ASHARI  
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 Identification number

Surat keterangan ini terdiri dari  
 2 (dua) halaman

*This document consist of  
 2 (two) pages*

NO	MATA KULIAH	COURSE TITLE	Kredit	Nilai	
				Angka Score	Huruf Mark
1.	Pendidikan Agama	Religious Education	2	4	A
2.	Kalkulus I	Calculus I	3	3	B
3.	Fisika Dasar	Fundamental Physics	3	4	A
4.	Kimia Dasar	Fundamental Chemistry	3	3	B
5.	Biologi Umum	General Biology	2	4	A
6.	Bahasa Inggris	English Language	2	3	B
7.	Logika dan Himpunan	Sets and Logic	3	4	A
8.	Pemrograman Komputer	Computer Programming	3	3	B
9.	Bahasa Indonesia	Indonesian Language	2	3	B
10.	Aljabar Linear	Linear Algebra	3	4	A
11.	Ilmu Sosial Budaya Dasar	Basic Social and Culture Science	2	4	A
12.	Kalkulus II	Calculus II	3	4	A
13.	Geometri I	Geometry I	2	4	A
14.	Statistik Elementer	Elementary Statistics	3	3	B
15.	Kewirausahaan	Entrepreneurship	2	3	B
16.	Kalkulus Peubah Banyak	Multivariable Calculus	3	4	A
17.	Probabilitas	Probability	3	4	A
18.	Metode Statistik	Statistical Methods	3	4	A
19.	Persamaan Diferensial Biasa	Ordinary Differential Equations	3	4	A
20.	Program Linear	Linear Programming	3	4	A
21.	Kalkulus III	Calculus III	2	4	A
22.	Metode Numerik	Numerical Methods	3	2	C
23.	Teori Himpunan	Sets Theory	2	4	A
24.	Aljabar I	Algebra I	3	4	A
25.	Statistika Matematika I	Statistical Mathematics I	3	3	B
26.	Fungsi Kompleks	Complex Functions	3	3	B
27.	Analisis Real I	Real Analysis I	3	3	B
28.	Matematika Diskrit I	Discrete Mathematics I	2	4	A
29.	Aljabar II	Algebra II	3	4	A
30.	Pemodelan Matematika	Mathematical Modelling	4	4	A
31.	Matematika Diskrit II	Discrete Mathematics II	2	4	A
32.	Teori Graf	Graph Theory	2	4	A
33.	Program Tak Linear	Nonlinear Programming	3	4	A
34.	Riset Operasi Probabilistik	Probabilistics Operation Research	2	4	A
35.	Pengantar Teori Kontrol	Introduction to Control Theory	2	4	A
36.	Analisis Real II	Real Analysis II	2	3	B
37.	Riset Operasi Deterministik	Deterministics Operation Research	2	4	A
38.	Pendidikan Kewarganegaraan	Civics Education	2	4	A
39.	Pengantar Teknik Simulasi	Introduction to Simulation Technique	3	4	A
40.	Masalah Syarat Batas	Boundary Value Problems	3	4	A

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NO	MATA KULIAH	COURSE TITLE	Kredit	Nilai	
				Angka Score	Huruf Mark
41.	Sistem Dinamik	Dynamical System	2	4	A
42.	Logika Samar	Fuzzy Logic	2	4	A
43.	Pengantar Teknologi Informasi	Introduction to Information Technology	3	4	A
44.	Analisis Numerik I	Numerical Analysis I	3	3	B
45.	Metodologi Penelitian	Research Methodology	2	4	A
46.	Sistem Linear	Linear System	2	3	B
47.	Pengantar Teori Modul	Introduction to Theory Module	2	4	A
48.	Kapita Seleкта	Capita Selecta	2	4	A
49.	Analisis Fungsional	Functional Analysis	3	4	A
50.	Geometri Diferensial	Differential Geometry	2	4	A
51.	Persamaan Diferensial Parsial Numerik	Numerical of Partial Differential Equations	2	4	A
52.	Teori Persamaan Diferensial	Theory of Differential Equations	3	4	A
53.	Teori Graf Lanjut	Advanced Graph Theory	2	4	A
54.	Algoritma dan Struktur Data	Structure Data and Algorithm	3	4	A
55.	Kegiatan Magang Mahasiswa	Internship	2	4	A
56.	Tugas Akhir	Final Project	6	4	A
Ijazah terakhir sebelum di FMIPA-UNS <i>Previous Certificate/diploma</i> Sekolah : SMAN. 1 Boyolali di Boyolali School : Senior High School at Boyolali Tahun : 2010 Year		Terdaftar pertama kali <i>First enrollment</i> Tanggal : 18 Agustus 2010 Date Jurusan : Matematika Department : Mathematics Program studi : Matematika Study program : Mathematics			
Ijazah <i>Certificate and diploma issued</i> Tanggal Lulus : 25 Agustus 2014 Passing date : August 25, 2014		Tugas Akhir Pelabelan Selimut (a,d)-H-Anti Ajaib Super pada Koronasi Beberapa Kelas Graf  <i>Final Project</i> Super (a,d)-H-Antimagic Covering on Coronation of Some Classes of Graphs			
Total SKS : 145 Total Credit IP Kumulatif : 3.72 Cumulative GPA Predikat : Dengan Pujian Predicate : Cumlaude  Keterangan Explanation of grades IPK $2,00 \leq x \leq 2,75$ : Lulus dengan memuaskan Satisfactory IPK $2,76 \leq x \leq 3,50$ : Lulus dengan sangat memuaskan Very satisfactory IPK $3,51 \leq x \leq 4,00$ : Lulus dengan pujian Cum Laude		<div style="text-align: right;">           Surakarta, <b>12 NOV 2014</b>            Disahkan oleh            Certified by :    <b>Prof. Ir. Ari Handono Ramelan, M.Sc.(Hons)., PhD.</b>            NIP. 19610223 198601 1 001         </div> 