

## UNIVERSITAS GADJAH MADA FAKULTAS MATEMATIKA DAN ILMU PENGETAHUAN ALAM

FACULTY OF MATHEMATICS AND NATURAL SCIENCES

## PROGRAM STUDI MAGISTER ILMU KOMPUTER

Master Program of Computer Science

SEKIP UTARA, PO. BOX BLS 21, TELPON (0274) 513339, FAX. (0274) 513339, YOGYAKARTA, INDONESIA

## TRANSKRIP AKADEMIK OFFICIAL ACADEMIC TRANSCRIPT

Nama

: Febriani Sulistiyaningsih

Tanggal terdaftar Date of Admission : 25 Agustus 2015

Name

Nomor mahasiswa

: 15/388472/PPA/04911

Tanggal Lulus

: 20 Marct 2018

Identification number

Date of Graduation

Tempat dan tanggal lahir Place and date of birth

: Banyumas, 19 Februari 1992

Gelar yang diperoleh Degree Awarded

: Master of Computer Science (M.Cs)

Ijazah Terakhir sebelum di Magister Ilmu Komputer FMIPA-UGM

Previous certificate

Program Studi Study Program

: Ilmu Komputer : Computer Science

Program Studi Study Program/University : Teknik Informatika Informatics

Departemen

: Ilmu Komputer dan Elektronika

Universitas

: Universitas Jenderal Soedirman

Department

University

: Computer Science and Electronics

Tahun Year

: 2014

Tahun <i>Year</i>	No.	Kode Code	Matakuliah	Course Title	Juml, kredit Num, of Credits	Nilai Grade
2015	1	CS6207	Model dan Sistem Informasi	Information System and Model	3	А
	2	MII5031	Perancangan Perangkat Lunak	Software Engineering	3	В
	3	MII6033	Sistem Manajemen Basis Data	Database Management Systems	3	В
	4	MII6858	Sistem Pendukung Keputusan	Decision Support Systems	3	A
	5	MII5051	Kecerdasan Buatan	Artificial Intelligence	3	A
	6	MII6272	Jaringan Komputer	Computer Networks	3	A
	7	MII6001	Metodologi Penelitian	Researh Methodology	3	В
	8	MII6837	Bussiness Problem dan Data Science Solution	Bussiness Problem and Data Science Solution	3	A
2016	9	MII5011	Analisis Algoritme	Analysis of Algorithms	3	C
	10	CS6643	Privasi dan Keamanan TI	IT Security and Privacy	3	A
	11	MII6671	Sistem Terdistribusi dan Cloud	Cloud and Distributed Systems	3	A
	12	CS6515	Manajemen Proyek TI	IT Project Management	3	Α
2017	13	MII6003	Tesis	Thesis	6	A/B

Keterangan: A = 4 = Istimewa (excellent); B = 3 = Baik (good); C = 2 = Cukup (fair); D = 1 = Kurang (poor); E = 0 = Gagal (fail)

Total Sks

: 42

Total number of credits

: 3,57

IP Kumulatif

Cummulative GPA

Predikat Sangat Memuaskan Predicate Very Satisfactory

Tugas Akhir: Tesis

Perbandingan Metode Penilaian Sederhana dan Kombinasi SPK-360 Derajat

dalam Penilaian Kinerja Petugas Kebersihan

Final Project: Thesis

Comparison of Simple Assessment Method and Combination of DSS-360

Degree in Cleaning Service Performance Assessment

Pembimbing I

: Dr. Y. Suyanto, M.I.Kom.

Supervisor I

Pembimbing II Supervisor II

: Dr. Sigit Priyanta, S.Si., M.Kom.

Disahkan oleh: Certified by

Dekan/Penanggung Jawab

Dean Care Taker for Study Program

Yogyakarta, 19 April 2018

Yogyakarta, April 19, 2018

Ketua Program Studi Magister Ilmu Komputer Director of Master Program of Computer Science