

**TRANSKRIP AKADEMIK**  
**ACADEMIC TRANSCRIPT**

Nomor / Number : TA.A11.019466.05927

Fakultas / Faculty : Ilmu Komputer / Computer Science

Program Studi / Study Program : Teknik Informatika / Informatics

Program Pendidikan / Education Program : Sarjana / Undergraduate

Nama / Name : SURYA ADITAMA

Nomor Pokok Mahasiswa / Student Registration Number : A11.2013.07740

Tempat / Tanggal Lahir / Place and date of birth : Blora, 30 Mei 1995

Tanggal Lulus / Date of Graduation : 13 November 2018

Mata Kuliah Courses	Sem. Sem.	SKS Credit	Nilai Grade	Mata Kuliah Courses	Sem. Sem.	SKS Credit	Nilai Grade
45 KERJA PRAKTEK <i>Internship</i>	7	2	A	49 TUGAS AKHIR 1 <i>Thesis 1</i>	7	2	A
46 METODE NUMERIK <i>Numerical Method</i>	7	3	B	50 MANAJEMEN SAINS <i>Management Science</i>	8	3	B
47 NETWORK MANAGEMENT <i>Network Management</i>	7	3	B	51 START UP BUSINESS <i>Start Up Business</i>	8	3	B
48 SISTEM TEMU KEMBALI INFORMASI <i>Information Retrieval</i>	7	3	B	52 TUGAS AKHIR 2 <i>Thesis 2</i>	8	4	A
<p>Indeks Prestasi Kumulatif (IPK) / <i>Grade Point Average (GPA)</i> : 2.79            Jumlah SKS / <i>Total of Credit</i> : 150            Gelar / <i>Degree</i> : Sarjana Komputer (S.Kom)            Jumlah (SKS x Bobot) / <i>Total of (Credit x Weight)</i> : 418            Predikat / <i>Predicate</i> : Memuaskan / <i>Satisfying</i>            Judul Tugas Akhir : KLASIFIKASI GOLONGAN PENGGUNAAN AIR PDAM DI KABUPATEN BLORA DENGAN ALGORITMA NAIVE BAYES            Title of Thesis : <b>WATER USE CLASSIFICATION OF PDAM IN BLORA USING NAIVE BAYES ALGORITHM</b></p>							

Transkrip ini tidak berlaku jika ada koreksi dari siapapun / *This transcript is invalid if there are any correction whatsoever*

Keterangan / *Remark*

Bobot / *Weight*: A = 4 ; AB = 3.5 ; B = 3 ; BC = 2.5 ; C = 2 ; D = 1 ; E = 0

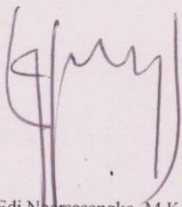
Kategori Kelulusan / *Passing Categories*

IPK / *GPA*: 2.00 - 2.75 Memuaskan / *Satisfying*

2.76 - 3.50 Sangat Memuaskan / *Very Satisfying*

3.51 - 4.00 Dengan Pujian / *Cumlaude*

Rektor  
Rector



Prof. Dr. Ir. Edi Noersasongko, M.Kom  
NPP : 0686.11.1990.001



Semarang, 28 November 2018

Dekan  
Dean  
**DIAN NUSWANTORO**  
**UDINUS**  
ILMU KOMPUTER  
SEMARANG

Dr. Drs. Abdul Syukur, MM  
NPP : 0686.11.1992.017



**UNIVERSITAS DIAN NUSWANTORO**  
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01 AGAMA ISLAM <i>Islam Religion</i>	1	2	B	23 PROBABILITAS & STATISTIK <i>Probability &amp; Statistics</i>	3	3	B
02 BAHASA INGGRIS <i>English</i>	1	2	B	24 STRUKTUR DATA <i>Data Structures</i>	3	4	B
03 DASAR DASAR KOMPUTASI <i>Fundamental of Computing</i>	1	2	B	25 BASIS DATA <i>Databases</i>	4	3	B
04 DASAR PEMROGRAMAN <i>Basic Programming</i>	1	4	C	26 LOGIKA INFORMATIKA <i>Logic for Informatics</i>	4	3	C
05 FISIKA 1 <i>Physics 1</i>	1	4	B	27 OTOMATA & TEORI BAHASA <i>Automata and Theory of Languages</i>	4	3	B
06 KALKULUS 1 <i>Calculus 1</i>	1	4	B	28 PEMROGRAMAN BERORIENTASI OBJEK <i>Object-Oriented Programming</i>	4	4	B
07 PENDIDIKAN AGAMA <i>Religion Education</i>	1	2	B	29 PEMROGRAMAN INTERNET <i>Internet Programming</i>	4	3	B
08 PENGANTAR RANGKAIAN ELEKTRIK <i>Introduction to Electrical Circuits</i>	1	2	C	30 REKAYASA PERANGKAT LUNAK <i>Software Engineering</i>	4	3	C
09 PENGANTAR TEKNOLOGI INFORMASI <i>Introduction to Information Technology</i>	1	4	B	31 SISTEM OPERASI <i>Operating Systems</i>	4	3	D
10 PENGANTAR TEKNOLOGI INFORMASI <i>Introduction to Information Technology</i>	1	2	B	32 ETIKA PROFESI <i>Professional Ethics</i>	5	2	B
11 SISTEM DIGITAL <i>Digital System</i>	1	3	C	33 JARINGAN KOMPUTER <i>Computer Networks</i>	5	3	B
12 TATA TULIS KARYA ILMIAH <i>Academics Writing</i>	1	2	C	34 KOMPUTER GRAFIK <i>Computer Graphics</i>	5	3	B
13 ALGORITMA DAN PEMROGRAMAN <i>Algorithm and Programming</i>	2	4	C	35 PENGOLAHAN CITRA DIGITAL <i>Digital Image Processing</i>	5	3	B
14 BAHASA INGGRIS 2 <i>English 2</i>	2	2	C	36 SISTEM INFORMASI <i>Information Systems</i>	5	3	B
15 DASAR KEWIRAUSAHAAN <i>Entrepreneurship</i>	2	2	B	37 STRATEGI ALGORITMA <i>Strategy of Algorithm</i>	5	3	B
16 FISIKA 2 <i>Physics 2</i>	2	4	B	38 DATA MINING <i>Data Mining</i>	6	3	B
17 KALKULUS 2 <i>Calculus 2</i>	2	4	B	39 INTERAKSI MANUSIA DAN KOMPUTER <i>Human and Computer Interaction</i>	6	3	B
18 PENDIDIKAN PANCASILA <i>State Ideology Education</i>	2	2	B	40 KECERDASAN BUATAN <i>Artificial Intelligence</i>	6	3	C
19 MATEMATIKA DISKRIT <i>Discrete Mathematics</i>	3	3	B	41 KRIPTOGRAFI <i>Cryptography</i>	6	3	C
20 MATRIKS & RUANG VEKTOR <i>Matrices and Vector Spaces</i>	3	3	B	42 METODOLOGI PENELITIAN <i>Research Methodology</i>	6	2	C
21 ORGANISASI DAN ARSITEKTUR KOMPUTER <i>Organization and Architecture of Computer</i>	3	3	C	43 SISTEM TERDISTRIBUSI <i>Distributed Systems</i>	6	3	B
22 PENDIDIKAN KEWARGANEGARAAN <i>Citizenship Education</i>	3	2	C	44 BIMBINGAN KARIER <i>Career Guidance</i>	7	2	A