



UNIVERSITAS MUHAMMADIYAH SURAKARTA

Jl. A. Yani Tromol Pos 1 Pabelan Kartasura Telp. (0271) 717417 - 719483 Fax. (0271) 715488 Surakarta 57102

SK Pendirian No: 0330/0/1981 tanggal 24 Oktober 1981

TRANSKRIP AKADEMIK - ACADEMIC TRANSCRIPT

NOMOR : 045/II/2019

Nama Mahasiswa : MUHAMMAD ADIATMA ZHAFRAN
Student Name
Nomor Induk Mahasiswa : D600140138
Student Reg. Number
Tempat & Tanggal Lahir : Demak, 02 Juni 1996
Place & Date of Birth
Nomor Seri Ijazah : 262012019000259
Serial Certificate Number
Status Akreditasi : Terakreditasi A
Accreditation Status
 Berdasarkan Surat Keputusan Badan Akreditasi Nasional Perguruan Tinggi Republik Indonesia
 Nomor 2340/SK/BAN-PT/Akred/S/VII/2017 Tanggal 18 Juli 2017

Fakultas : Teknik
Faculty
Jenjang/Program Studi : S1/Teknik Industri
Degree/Study Program
Gelar Akademik : Sarjana Teknik (S.T.)
Academic Title
Tanggal Lulus : 29 Maret 2019
Date of Graduation

MATAKULIAH - Course	SKS	NILAI	MATAKULIAH - Course	SKS	NILAI
SEMESTER 1			KEMUHAMMADIYAHAN - Muhammadiyah	2	B
KALKULUS I - Calculus I	3	B	SEMESTER 5		
FISIKA DASAR I - Basic Physics I	3	B	ANALISIS DAN ESTIMASI BIAYA - Cost Analysis and Estimation	2	BC
PENGANTAR TEKNIK INDUSTRI - Introduction to Industrial Engineering	2	A	ORGANISASI DAN MANAJEMEN PERUSAHAAN INDUSTRI - Enterprise Organization and Management	2	B
PENGENALAN POTENSI DIRI - Introduction to Self-potential	2	A	OTOMASI INDUSTRI - Industrial Automation	2	AB
MENGgambar TEKNIK - Engineering Drawings	3	BC	PENGENDALIAN DAN PENJAMINAN KUALITAS - Quality Control and Assurance	3	B
AGAMA - Religion	2	AB	EKONOMI TEKNIK - Engineering Economy	2	B
BAHASA INDONESIA - Indonesian Language	2	AB	ANALISIS DAN PERANCANGAN SISTEM INFORMASI - Information System Analysis and Design	3	BC
ENGLISH FOR ACADEMIC PURPOSES - English for Academic Purposes	2	A	SEMESTER 6		
SEMESTER 2			PERANCANGAN TATA LETAK FASILITAS - Facility Layout Design	3	BC
KONSEP REKAYASA - Engineering Concepts	1	A	ANALISIS DAN PERANCANGAN PERUSAHAAN - Enterprise Design and Analysis	3	B
KALKULUS II - Calculus II	2	BC	PEMODELAN SISTEM - System Modeling	2	C
FISIKA DASAR II - Basic Physics II	2	AB	SISTEM LINGKUNGAN INDUSTRI - Industrial Environment System	2	AB
PRATIUM FISIKA - Physics Laboratory	1	A	LOGISTIK DAN RANTAI PASOK - Logistics and Supply Chain	2	B
MATERIAL TEKNIK - Engineering Materials	2	B	PERANC. & PENGEMBANGAN PRODUK - Product Design and Development	2	A
PROGRAMA KOMPUTER - Computer Programming	2	BC	PRAKT. DESAIN PRODUK INDUSTRI KREATIF - Creative Product Design Laboratory	2	AB
PRATIUM PEMROGRAMAN KOMPUTER - Computer Programming Laboratory	1	AB	SEMESTER 7		
ERGONOMI - Ergonomics	2	B	PERANCANGAN TEKNIK INDUSTRI III - Industrial Design Laboratory III	2	AB
STATISTIKA INDUSTRI I - Industrial Statistics I	2	BC	PANCASIL - Pancasila	2	BC
IBADAH DAN MUAMALAH - Ibadah & Muamalah	2	AB	SEMESTER 8		
STANDARDIZED TEST PREPARATION - Standardized Test Preparation	2	AB	PERANCANGAN TEKNIK INDUSTRI IV - Industrial Design Laboratory IV	1	AB
SEMESTER 3			KEWARGANEGARAAN - Civil Education	2	BC
MEKANIKA TEKNIK - Engineering Mechanics	2	D	SEMESTER 7		
PROSES MANUFAKTUR - Manufacturing Processes	3	AB	KEWIRAUSAHAAN - Entrepreneurship	2	AB
STATISTIKA INDUSTRI II - Industrial Statistics II	2	AB	ANALISIS KEPUTUSAN - Decision Analysis	2	AB
PRATIUM STATISTIKA - Industrial Statistics Laboratory	1	AB	SIMULASI KOMPUTER - Computer Simulation	2	A
ALJABAR LINIER - Linear Algebra	2	BC	METODOLOGI PENELITIAN - Research Methodology	2	A
PENELITIAN OPERASIONAL I - Operational Research I	3	BC	KERJA PRAKTEK - Internship Program	2	A
PERANCANGAN SISTEM KERJA - Work System Design	2	BC	MANAJEMEN TEKNOLOGI - Technology Management	3	B
PRAKT. PERANCANGAN TEKNIK INDUSTRI I - Industrial Design Laboratory I	2	B	PENELITIAN OPERASIONAL LANJUT - Advanced Operational Research	3	AB
ISLAM DAN IPTEKS - Islam, Science and Technology	2	A	KESEHATAN DAN KESELAMATAN KERJA - Occupational Health and Safety	3	AB
SEMESTER 4			USULAN PENELITIAN - Research Proposal	2	AB
PENGANTAR ILMU EKONOMI - Introduction to Economics	2	AB	SEMESTER 8		
MATEMATIKA OPTIMISASI - Optimization Mathematics	2	B	TUGAS AKHIR - Final Project	4	AB
PERENCANAAN & PENGEND. PRODUKSI - Production Planning and Control	3	BC	PENGANTAR BAHASA JEPANG - Japanese Language	2	AB
SISTEM PRODUKSI - Production Systems	3	BC	SISTEM MANUSIA MESIN - Man-Machine System	3	AB
PENELITIAN OPERASIONAL II - Operational Research II	3	B	KETRAMPILAN BERKEHIDUPAN - Life Skill	2	A
PSIKOLOGI INDUSTRI - Industrial Psychology	2	AB			
PRAKT. PERANCANGAN TEKNIK INDUSTRI II - Industrial Design Laboratory II	2	B			

Judul Tugas Akhir : PENERAPAN LEAN MANUFACTURING DENGAN METODE VALUE STREAM MAPPING (VSM) PADA KAIN 100% COTTON CARDED (TA 118 62 63 Rf Rf / AA)
Thesis Title : DEPARTEMEN WEAVING II

Sistem Pemberian Nilai - Grading System

Nilai - Grade	Angka - Numeric	Arti - Meaning
A	4	Sangat Baik - Excellent
AB	3,5	Baik - Good
B	3	Baik - Good
BC	2,5	Cukup - Sufficient
C	2	Cukup - Sufficient
D	1	Kurang - Insufficient
E	0	Gagal - Fail

* = Konversi - Conversion ; ** = Portofolio - Portfolio

Dekan (Dean),

Ir. Sri Sunarjono, M.T., Ph.D., IPM
 NIK/NIDN: 0630126302



Jumlah SKS - SKS Number : 145
 Indeks Prestasi (IP) - GPA : 3,16
 Predikat Kelulusan : Sangat memuaskan
 Graduation Predicate : Very satisfactory

Transkrip ini dibuat dengan sebenarnya
 This Transcript is issued truthfully

Surakarta, 29 Juni 2019
 Rektor (Rector),

Dr. Sofyan Anif, M.Sc.
 NIK/NIDN: 0625066301