

ACADEMIC RECORD

A = 4,00 Outstanding

AB = 3,50 Excellent

B = 3,00 Very Good

BC = 2,50 Good

C = 2.00 Fair

D = 1,00 Below Average

E = 0 Falled

Student I.D. : 13-2015-062

N a m e : MAULANA ARIF SEBASTIAN RISHADA

Place & date of birth : BANDUNG, 14 August 1997

Faculty : INDUSTRIAL TECHNOLOGY

Study Program : INDUSTRIAL ENGINEERING

Transcript Number: 0027/TA/6.1.13/ITENAS/I/2020

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	Course Description	CREDIT	GRADE
TI101	MATHEMATICS I	3	В
TI102	MATHEMATICS II	3	C
TI103	BASIC PHYSICS I	3	λ
TI104	BASIC PHYSICS II	3	C
TI105	ENGLISH I	2	A
TI106	CIVICS EDUCATION	3	У
TI111	BASIC CHEMISTRY	2	С
TI112	APPLIED CHEMISTRY	2	A
TI113	ENVIRONMENTAL SCIENCE	2	A
TI114	FUNDAMENTALS OF INFORMATION TECHNOLOGY	2	A
TI115	INTRODUCTION TO INDUSTRIAL ENGINEERING	3	В
TI116	FUNDAMENTALS OF ENGINEERING DESIGN	4	C
TI117	INTRODUCTION TO ECONOMICS	2	В
TI201	INDONESIAN	3	В
TI202	ENGLISH II	2	A
TI212	DISCRETE MATHEMATICS & NUMERICAL METHOD	S 3	A
TI213	MANUFACTURING PROCESS I	4	A
TI214	MANUFACTURING PROCESS II	3	A
TI215	PROBABILITY THEORY	2	A
TI216	INDUSTRIAL STATISTICS	4	В
TI217	MECHATRONICS	3	В
TI218	WORK SYSTEMS ENGINEERING I	3	В
TI219	COMPUTER PROGRAMMING LOGICS	3	В
TI220	OPERATIONS RESEARCH I	3	В
TI221	INTRODUCTION TO MANAGEMENT AND BUSINESS	2	В
TI317	OPERATIONS RESEARCH II	3	В
TIA-201	MATHEMATICS III	2	C
TIA-214	COST ACCOUNTING & ANALYSIS	2	A
TIA-301	JIGS, FIXTURES, MATERIAL HANDLING & INSPE	C 3	A
TIA-302	INDUTRIAL AUTOMATION	3	В
TIA-303	PRODUCTION PLANNING & CONTROL I	3	BC
TIA-304	PRODUCTION PLANNING & CONTROL II	4	A
TIA-305	WORK SYSTEMS ENGINEERING II	3	В
TIA-306	QUALITY MANAGEMENT & ENGINEERING	2	В
TIA-307	SYSTEMS MODELING	2	AB
TIA-308	LOGISTIC SYSTEMS DESIGN	3	A
TIA-309	QUALITY CONTROL	2	AB
-TIA-310	RESEARCH METHODOLOGY	2	C
TIA-311	ENGINEERING ECONOMICS	2	A
TIA-313	ENTREPRENEURSHIP	2	AB
Total Inches		The second second	-

	Course Description	CREDIT	GRADE
TIA-354	HUMAN RESOURCE MANAGEMENT	3	A
TIA-401	FACILITIES LAYOUT DESIGN	4	A
TIA-402	INFORMATION SYSTEMS ANALYSIS & DESIGN	3	A
TIA-403	ORGANIZATION & INDUSTRIAL MANAGEMENT	3	AB
TIA-404	RELIGION	2	AB
TIA-405	SYSTEMS SIMULATION	3	A
TIA-409	NETWORK ANALYSIS	3	A
TIA-452	PROJECT MANAGEMENT	3	A
TIA-465	SUPPLY CHAIN MANAGEMENT	3	A
TIA-490	INTERNSHIP	2	A
TIA-499	BUSINESS SYSTEM PLANNING	4	A
TIA-500	FINAL PROJECT	6	AB

Thesis :

PERFORMANCE IMPROVEMENT STRATEGY BASED ON WORKER'S FATIGUE AND SLEEPNESS IN PT GOLDEN METAL

Graduated on: 24 January 2020 Total Credit: 146 GPA: 3,42 Predicate : Excellent



CamScanner



Bandung, 6 March 2020

Prof. Meilinda Nurbanasari, S.T., M.T., Ph.D.

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