



INSTITUT TEKNOLOGI NASIONAL

SK Mendikbud: 0180/S/1985 dated April 20, 1985

ACADEMIC RECORD

Grade

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 Failed

Student I.D. : 15-2014-053

Name : NAFINE DAYU ANETTA

Place & date of birth : CIREBON, 14 April 1996

Faculty : INDUSTRIAL TECHNOLOGY

Study Program : INFORMATICS

Transcript Number : 0371/TA/G.1.15/ITENAS/I/2020

COURSE DESCRIPTION	CREDIT	GRADE
IF--101 ENGLISH I	3	C
IF--102 INDONESIA LANGUAGE	3	B
IF--103 MATHEMATICS	3	C
IF--110 PROBABILITY AND STATISTIC	3	C
IF--111 MATHEMATICS FOR COMPUTING	4	C
IF--113 INSTRUMENTATION PHYSICS	3	B
IF--114 BASIC PROGRAMMING	4	C
IF--115 INFORMATICS INTRODUCTION	3	B
IF--116 INFORMATION TECHNOLOGY	3	B
IF--117 PROGRAMMING ALGORITHM	3	B
IF--118 GRAPHICS COMPUTING	3	B
IF--203 ENGLISH II	3	C
IF--211 DATABASE	4	B
IF--212 SIMULATION PROGRAMMING	3	A
IF--214 OBJECT ORIENTED PROGRAMMING	4	C
IF--215 COMPUTER ORGANIZATION AND ARCHITECTURE	4	B
IF--216 DATABASE SYSTEM	4	C
IF--217 SOFTWARE ENGINEERING	4	B
IF--218 ARTIFICIAL INTELLIGENT	3	C
IF--219 DATA STRUCTURE	3	C
IF--220 DIGITAL IMAGE PROCESSING	3	C
IF--221 HUMAN AND COMPUTER INTERACTION	3	B
IF--222 CRYPTOGRAPHY	3	B
IF--301 ENGLISH III	3	B
IF--310 EXPERT SYSTEM & NATURAL LANGUAGE	3	C
IF--312 SPEECH RECOGNITION & TEXT TO SPEECH	3	C
IF--313 MULTIMEDIA ENGINEERING	3	B
IF--314 GAME PROGRAMMING	3	C
IF--315 NEURAL NETWORK & FUZZY LOGIC	3	C
IF--316 INTELLIGENT ROBOT PROGRAMMING	3	C
IF--317 COMPUTER NETWORKS	4	C
IF--319 OPERATING SYSTEM	4	B
IF--320 WEB ENGINEERING	4	B
IF--401 CIVIC	3	B
IFA-106 LOGIC CIRCUITS	3	BC
IFA-112 ENGINEERING MATHEMATICS	3	C
IFA-206 DATABASE PROGRAMMING	4	D
IFA-307 INTEROPERABILITY	3	C
IFA-353 CONTROL SYSTEM	3	BC
IFA-353 INTELLIGENT BUSINESS	3	BC

COURSE DESCRIPTION	CREDIT	GRADE
IFA-357 CLOUD COMPUTING	3	B
IFA-402 RELIGION	2	B
IFA-403 RESEARCH METHODOLOGY	2	B
IFA-404 PROJECT MANAGEMENT	3	B
IFA-405 ENTREPRENEURSHIP AND PROFESSION ETHICS	2	A
IFA-407 PRELIMINARY FINAL PROJECT	3	B
IFA-490 INTERNSHIP	2	A
IFA-493 APPLIED INFORMATICS	3	B
IFA-500 FINAL PROJECT	4	B

Thesis :

APPLICATION OF LEAF MOTION AS DRONE

CONTROL SYSTEM USING K-NEARST NEIGHBOUR METHOD

Graduated on : 24 January 2020

Total Credit : 144 GPA : 2,55

ITENAS Dean, ITENAS ITENAS ITENAS ITENAS

Dyah Setyo Pertiwi

ITENAS Dyah Setyo Pertiwi, S.P., M.P., Ph.D. ITENAS



Bandung, 13 March 2020

ITENAS Section, ITENAS ITENAS ITENAS ITENAS

Prof. Melinda Surbanasari
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Prof. Melinda Surbanasari, S.P., M.P., Ph.D. ITENAS