



Student I.D. : 14-0009-018

N a m e : AYENNA GILANG PRAGARA

Place & date of birth: BANGKONG, 21 October 1991

Faculty: INDUSTRIAL TECHNOLOGY

Program Study: CHEMICAL ENGINEERING

Grade  
A = 4 Excellent  
B = 3 Good  
C = 2 Fair  
D = 1 Inadequate  
E = 0 Fail

COURSE DESCRIPTION	CREDIT	GRADE
ITN 101 NATURAL RESOURCE PROCESSING TECHNOLOGY	3	B
ITN 102 CALCULUS I	3	B
ITN 103 CALCULUS II	3	B
ITN 104 ELEMENTARY PHYSIC I	3	B
ITN 105 ELEMENTARY PHYSIC II	3	C
ITN 106 ELEMENTARY PHYSIC LAB PRACTICE I	1	C
ITN 108 ELEMENTARY PHYSIC LAB PRACTICE II	1	C
ITN 107 INDONESIAN LANGUAGE	3	B
ITN 109 RELIGION	2	B
ITN 109 ENGLISH I	2	B
ITN 109 ENGLISH II	2	B
ITN 101 BASIC CHEMISTRY	3	A
ITN 102 NATIONAL RESILIENT	2	B
ITN 103 BASIC CHEMISTRY LAB PRACTICE	1	B
ITN 104 PHYSICAL CHEMISTRY I	3	B
ITN 105 INTRODUCTION TO CHEMICAL ENGINEERING	2	B
ITN 106 PHYSICAL CHEMISTRY LAB PRACTICE I	1	B
ITN 107 CHEMICAL ENGINEERING PRINCIPLES I	3	B
ITN 108 CHEMICAL ENGINEERING PRINCIPLES II	2	C
ITN 109 PHYSICAL CHEMISTRY II	3	B
ITN 110 ANALYTICAL CHEMISTRY	3	C
ITN 111 PHYSICAL CHEMISTRY LAB PRACTICE II	1	C
ITN 112 ANALYTICAL CHEMISTRY LAB PRACTICE	1	B
ITN 113 STATE SCIENCE	2	B
ITN 114 STATISTIC AND EXPERIMENTAL DESIGN	3	B
ITN 115 ORGANIC CHEMISTRY LAB PRACTICE	1	B
ITN 116 CHEMICAL PROCESS INDUSTRIES I	3	B
ITN 117 CHEMICAL ENGINEERING MATH. I	3	A
ITN 118 CHEMICAL ENGINEERING MATH. II	3	B
ITN 119 CHEMICAL ENGINEERING THERMODYNAMICS II	3	C
ITN 120 CHEMICAL ENGINEERING UNIT OPERATION I	3	B
ITN 121 CHEMICAL ENGINEERING UNIT OPERATION II	3	B
ITN 122 CHEMICAL PROCESS ECONOMY	3	B
TE- 115 CHEMICAL ENGINEERING THERMODYNAMICS I	3	A
TE- 117 ORGANIC CHEMISTRY	3	B
TE- 121 FOOD PROCESSING TECHNOLOGY	3	B
TE- 111 CHEMICAL ENGINEERING UNIT OPERATION III	3	B
TE- 112 CHEMICAL PROCESS CONTROL	4	C
TE- 113 CHEMICAL ENGINEERING EQUIPMENTS I	3	C
TE- 114 CHEMICAL ENGINEERING EQUIPMENTS II	3	C

COURSE DESCRIPTION	CREDIT	GRADE
TE- 115 CHEMICAL PROCESS INDUSTRIES II	3	C
TE- 114 CHEMICAL REACTOR ENGINEERING	3	B
TE- 117 BASIC CHEMICAL ENGINEERING COMPUTATION	3	A
TE- 118 SYSTEM & STRUCTURE OF CHEMICAL PROCESS	3	B
TE- 119 KINETICS AND CATALYSIS	3	B
TE- 101 WATER TREATMENT TECHNOLOGY	2	D
TE- 111 CHEMICAL ENGINEERING STUDY I	3	B
TE- 112 CHEMICAL ENGINEERING STUDY II	3	B
TE- 411 CHEMICAL ENGINEERING PLANT DESIGN	3	A
TE- 412 TRANSPORT PHENOMENA	3	B
TE- 413 CHEMICAL PROCESS UTILITIES	3	B
TE- 414 MATERIAL TECHNOLOGY AND CORROSION ENG.	1	B
TE- 415 RESEARCH PROPOSAL WRITING	2	A
TE- 417 WASTE TREATMENT TECHNOLOGY	3	C
TE- 419 CHEMICAL ENGINEERING PROJECT MANAGEMENT	2	C
TE- 420 SAFETY DESIGN FOR OIL & GAS PROCESS PLANT	3	B
TE- 490 INDUSTRIAL TRAINING	3	A
TE- 500 RESEARCH PROJECT	3	A

Graduated on : 17 January 2014

Prediccate : Excellent

Total Credit : 145 GPA : 3.83

Thesis :

COMPOSITE BOARD MANUFACTURING WITH  
PLASTIC WASTE BASIS

Banding, 19 February 2014

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Edy Kuslaned, S.T., M.T.