

FAULINA POPY PUSPITA



Personal Data

Date of Birth : 10 Juli 1991
Gender : Female
Religion : Moslem
Citizen : Indonesia
Status : Married
Address : Puri Dewata Indah
Block C3 No. 26,
Cipondoh-Tangerang

Contact

Phone : 081281009076
Email :
faulinapopy@gmail.com
Linkedin : Faulina Popy Puspita

Ability

Computerize

MS Word ★★★★★
MS Exel ★★★★★
MS Power Point ★★★★★
Internet ★★★★★
Matlab ★★★★★
Hysis ★★★★★

Language

Indonesian ★★★★★
English ★★★★★

CURRICULUM VITAE

Work Experiences

Document Control Staff - PT. Global Beauty Science

Document Controller for ISO 9001 : 2008, Control documents for all departments, Revise documents (SOP, WI, Form all departments), Records documents for all departments, Make report of Internal Audit, Verificate CPAR, and Make Monthly report.

April 2014 – October 2014

Marketing & Administration Staff – Cluster Baiti

Make ads on the internet, flyer and brochure. Handle customer and Entry Data.

January 2015 – January 2016

Finance & Purchasing staff – PT. Buwana Mitra Semesta

Records and make petty cash and flow cash reports Handle a petty cash, Create Account Recievable Report, Make purchases and payment with Supplier, Preparing monthly payroll and reimbursement.

March 2016 – August 2016

Finance & Administration Staff - PT. Baiti Megah Ikhsana

Make daily cash flow, Input data related to the company project, Make a simple tax report PPH 21 each month to the Tax Office, Cerate a financial report every month.

October 2016 - Now

Junior Process Engineer - KLM Technology Group

Developing Engineering Design Guideline (EDG) and process equipment Sizing. EDG has been built : Hydrotreating unit, Flare knockout drum, Management Energy Sytem, Polyethylene unit, Polypropylene unit, Styrene manufacturing.

September 2019 - Now

Education

FORMAL

University of Sultan Ageng Tirtayasa

- » Bachelor's Degree of Chemical Engineering 2009 - 2014
- » GPA : 3.05 of 4.00

Training, Certificate and Course

Toefl Course

Score Toefl : 443. Language Development Center. University of Sultan Ageng Tritayasa. Cilegon – Banten. (9th April 2014)

Trainning

- ~ Awareness Training for QEHS ISO 9001:2008, ISO 14001:2004, OHSAS 18001:2007 Bina Profesi Institute, Konstan Group, Jakarta, (6 July 2013)
- ~ Basic HSE/K3 (Health, Safety & Environment), ATS Training & Consultant, Cilegon (30th-31st March 2015)
- ~ Certified Practicing Engineer Level 1 (CPE 1), International Association Of Certified Practicing Engineer. (24 June 2020)



KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
MINISTRY OF EDUCATION AND CULTURE

UNIVERSITAS SULTAN AGENG TIRTAYASA
SULTAN AGENG TIRTAYASA UNIVERSITY

Memberikan kepada
Certify that
Nomor register
Student's number
Lahir di
Place of birth

: **Faulina Popy Puspita**

: 3335091327

: Tangerang

Pada tanggal
Date of birth

: 10 Juli 1991

IJAZAH
S1 Degree Certificate
SARJANA TEKNIK (S.T.)
Bachelor of Engineering

Fakultas
Faculty
Bidang Ilmu
Major
Program Studi
Study Program

: Teknik

: Ilmu Teknik

: Teknik Kimia

Lulus tanggal
Date of graduation

: 26 Februari 2014

Setelah memenuhi persyaratan yang ditentukan untuk memperoleh ijazah tersebut, kepadanya diberikan segala wewenang dan hak yang berkaitan dengan ijazah yang dimilikinya.

Having fulfilled all the requirements, passed all the examinations and admitted to use all the authority and the rights.

Dekan
Dean

Kurnia Nugraha, ST., MT.
NIP. 197401042001011001



Serang, 22 Maret 2014

Rektor
Rector

Prof. Dr. H. Sholeh Hidayat, M.Pd.
NIP. 195805091984031003





KEMENTERIAN PENDIDIKAN DAN KEBUDAYAAN
UNIVERSITAS SULTAN AGENG TIRTAYASA

Jalan Raya Jakarta Km. 4 Phone (0254) 280330 Fax. 281254 Pakupatan - Serang

TRANSKRIP AKADEMIK
ACADEMIC TRANSCRIPT

No. Seri : 0336/24201/2014

UN43.001-004474


Nama Mahasiswa : **Faulina Popy Puspita**
Name of Students
Tempat, Tanggal Lahir : **Tangerang, 10 Juli 1991**
Place, Date of Birth
Nomor Register : **3335091327**
Student Reg. No.

Fakultas : **Teknik**
Faculty (Engineering)
Program Studi : **Teknik Kimia**
Study Program (Chemical Engineering)
Tanggal Lulus : **26 Februari 2014**
Date Of Graduation

NO.	MATA KULIAH	KODE	HM	AM	SKS	Mutu (SKS x AM)
1	Pancasila dan Kewarganegaraan/Pancasila and Civic Education	MPK101	B	3	2	6
2	Pendidikan Agama 1/Religion 1	MPK103	A	4	2	8
3	Bahasa Inggris Teknik/English	MPK105	A	4	2	8
4	Kalkulus 1/Calculus 1	TEK101	B	3	4	12
5	Fisika Dasar 1/Basic Physic 1	TEK103	C	2	3	6
6	Praktikum Fisika Dasar 1/Basic Physic Laboratory 1	TEK105	B	3	1	3
7	Kimia Dasar/Basic Chemistry	TEK107	B	3	3	9
8	Praktikum Kimia Dasar/Basic Chemistry Laboratory	TEK109	B	3	1	3
9	Pengenalan Teknik Kimia/Introduction to Chemical Engineering	TKK101	B	3	2	6
10	Pendidikan Agama 2/Religion 2	MPK102	A	4	2	8
11	Fisika Dasar 2/Basic Physic 2	TEK102	A	4	2	8
12	Praktikum Fisika Dasar 2/Basic Physic Laboratory 2	TEK104	B	3	1	3
13	Kalkulus 2/Calculus 2	TEK106	B	3	4	12
14	Kimia Analitik/Analytical Chemistry	TEK108	B	3	3	9
15	Praktikum Kimia Analitik/Analytical Chemistry Laboratory	TEK110	B	3	1	3
16	Kimia Organik/Organic Chemistry	TEK112	C	2	3	6
17	Kimia Fisik dan Larutan/Physical Chemistry of Solution	TEK114	B	3	3	9
18	Praktikum Kimia Fisik dan Larutan/Physical Chemistry of Solution Laboratory	TEK201	B	3	1	3
19	Praktikum Kimia Organik/Organic Chemistry Laboratory	TEK203	B	3	1	3
20	Neraca Massa/Mass Balances	TKK201	B	3	3	9
21	Termodinamika Teknik Kimia 1/Chemical Engineering Thermodynamics 1	TKK203	B	3	3	9
22	Teknologi Bahan/Material Technology	TKK205	B	3	2	6
23	Matematika Teknik Kimia/Chemical Engineering Mathematics	TKK207	B	3	3	9
24	Mekanika Fluida dan Partikel/Particles and Fluid Mechanics	TKK209	B	3	3	9
25	Proses Industri Kimia 1/Chemical Process Industry 1	TKK211	B	3	2	6
26	Kecakapan Komunikasi/Communication Skill	TKK213	B	3	2	6
27	Neraca Energi/Energy Balances	TKK202	B	3	2	6
28	Termodinamika Teknik Kimia 2/Chemical Engineering Thermodynamics 2	TKK204	B	3	3	9
29	Kinetika dan Katalisis/Chemical Reaction Kinetics and Catalysis	TKK206	B	3	3	9
30	Metode Numerik Teknik Kimia/Numerical Methods	TKK208	C	2	2	4
31	Praktikum Metode Numerik/Numerical Methods Laboratory	TKK210	B	3	1	3
32	Proses Industri Kimia 2/Chemical Process Industry 2	TKK212	B	3	2	6
33	Teknologi Bioproses/Bioprocess Technology	TKK214	A	4	2	8
34	Sistem Utilitas/Utility System	TKK216	B	3	3	9
35	Teknologi Polimer/Polymer Technology	TKK218	C	2	2	4
36	Pencapaian Air dan Limbah/WWT Management	TKK301	A	4	3	12


NO.	MATA KULIAH	KODE	HM	AM	SKS	Mutu (SKS x AM)
37	Pengendalian Proses/Chemical Process Control	TKK303	B	3	3	9
38	Pemisahan Difusional 1/Separation Process 1	TKK305	C	2	3	6
39	Perpindahan Panas/Heat Transfer	TKK307	B	3	3	9
40	Ekonomi Teknik/Engineering Economics	TKK309	C	2	2	4
41	Teknik Reaktor/Chemical Reaction Engineering	TKK311	C+	2,5	3	7,5
42	Laboratorium Teknik Kimia 1/Chemical Technology Laboratory 1	TKK313	B	3	3	9
43	Perancangan Alat Proses/Process Equipment Design	TKK302	B	3	2	6
44	Praktikum Perancangan Alat Proses/Process Equipment Design Laboratory	TKK304	A	4	1	4
45	Pemisahan Difusional 2/Separation Process 2	TKK306	C	2	3	6
46	Perancangan Proses Kimia/Chemical Process Design	TKK308	C	2	3	6
47	Metodologi Penelitian/Research Methods	TKK310	B	3	2	6
48	Kuliah Kerja Mahasiswa (KKM)/Student Work Lecture	TKK312	A	4	4	16
49	Laboratorium Teknik Kimia 2/Chemical Technology Laboratory 2	TKK314	B	3	3	9
50	Penelitian/Research	TKK400	B	3	4	12
51	Peristiwa Perpindahan/Transport Phenomena	TKK401	A	4	3	12
52	Manajemen Industri/Industrial Management	TKK403	C	2	2	4
53	Keselamatan Proses/Process Safety	TKK405	B+	3,5	3	10,5
54	Rekayasa Produk*/Product Engineering	TKK427	A	4	2	8
55	Kerja Praktek/Internship Program	TKK441	B	3	2	6
56	Pra-Rancangan Pabrik/Chemical Plant Design	TKK402	B	3	4	12
57	Keprofesian dan Kewirausahaan/Professionalism and Entrepreneurship	TKK404	A	4	2	8
58	Ujian Komprehensif/Comprehensive Examination	TKK410	B	3	1	3
59	Industri Petrokimia*/Petrochemical Industry	TKK416	A	4	2	8
60	Analisis Mengenai Dampak Lingkungan (AMDAL)*/Environment Analysis	TKK424	A	4	2	8
61	Manajemen Keselamatan dan Lingkungan*/Environment, Health, and Safety Man	TKK428	A	4	2	8
Jumlah/Total					146	446
IPK/Indek Prestasi Kumulatif						3,05
Yudisium					SANGAT MEMUASKAN	
Judul Skripsi/(Major Subject) :						
EKSTRAKSI RUMPUTLAUT COKLAT (SARGASSUM SP) MENJADI NATRIUM ALGINAT						
EXTRACTION OF BROWN SEEWED (SARGASSUM SP) INTO SODIUM ALGINATE						

Dekan,
Dean


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NIP 197401042001011001



Serang, 22 Maret 2014
Rektor,
Rector


Prof. Dr. H. Sholeh Hidayat, M.Pd.
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