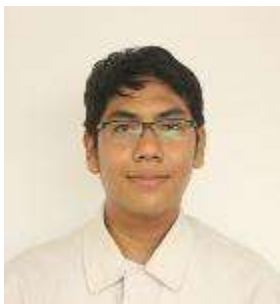


CURRICULUM VITAE

1. PERSONAL DATA



Name : Fawzie Handoso, SST
Address : Perum Cijerah 1 Jl. Cijerah Wetan 3 No.41 RT 004 RW 005
Kel. Cijerah Kec. Bandung Kulon Kota Bandung 40213
Place & Date of birth : Demak, 07 April 1991
Gender : Male
Religion : Moeslem
Status : Married
Identity No. : 3277010704910013
Phone No. : +62-85603033370
Email : fawziehands.suicune342@gmail.com

2. Formal Educational Background

Years	School Name	Address	Major	GPA
1996 - 2002	SDN Cijerah 3	Bandung	-	
2002 - 2005	SMPN 25	Bandung	-	
2005 - 2008	SMAN 9	Bandung	IPA	
2008 - 2012	Polytechnic State of Bandung	Bandung	Chemical Engineering	2.68

The Best Last Project in Chemical Engineering, for Programme Studied at Clean Production Chemical Engineering POLBAN at 15th September 2012 :

“Factory Design for Dimethyl Ether From Dehydration of Methanol Using Alumina As the Catalyst with Product Capacity is 30.000Ton/Year”

3. Informal Educational Background

Year/until	Institution	Address	Class	
2012/ 1 Tahun	The British Institute	Bandung	Conversation English Class	Toefl Score : 443
2025/ 3 Bulan	Sekai Elite	Karawang	Basic Japanese Class	

4. Software Skill

- Microsoft Office (Word, Excel, Power Point, Visio)
- Calculating CP and CPk
- Calculating OEE
- Video Editing by ClipChamp

5. Followed Training :

- Safety Awareness by Toray Polytech Jakarta (2013)
- Emergency Response Training by Toray Polytech Jakarta (2014)
- Safety Product Awareness by Toray Polytech Jakarta (2014)
- Basic First Aid Training by PT. Mitsui Kinzoku Catalyst Jakarta (2019)
- Basic Awareness of ISO 9001, ISO 14001 by Intertek (2022)
- Lean Manufacturing Toyota Production System by Power Train (2023)
- 5Why Analysis by PT. Sigma Energi Solution (2023)
- HORENSO Training by PT. Sigma Energi Solution (2023)
- GMP and Basic Awareness of ISO 22000 by PT. Nissin Foods Indonesia (2025)

6. Job Experiences

No	Company	Responsible
1	Industrial Apparentice at PT. Wiraswasta Gemilang Indonesia from October 2011 – December 2011 Industrial Project : Calculate the efficiency of Fired Heater	• Operating DCS for Refinery Process • Check Oil Process by compare with the standard • Do big cleaning at humidifier and heater exchanger.
1	PT. Toray Polytehc Jakarta as Production Technician from June 2012 – February 2016 Achievement : Employee Role Model at 2012 Improvement : resize cutting length from defect issue to other size to decrease defect product quantity.	• Making and revising the SOP for machine operate and product handling. • Making a Parameter process production. • Making Job Description for leader and helper porduction. • Supervise production activity. • Responsible from Winding, Slitting and auto packaging system. • Analyze for CPAR from costumer problem. • Pronlem solving for machine and Product problem issue. • Check availability of supporting material, tools and production machine spare part. • Repacking for abnormal Finish goods. • Preparing document for ISO 9001 and 14001. • Operate Hoist Crane
2	PT. Parahyangan Kapur Bumi Indonesia as Plant Coordinator from April 2016 – December 2016 Improvement : Do quality check after Trapezium Grinder for ensure the size of the CaCO₃ flour.	• Ensure the production is on the schedule • Make schedule plan for production and delivery • Ensure the quality of the raw material and the finish goods as the standard • Ensure the sparepart for machine is available • Ensure the stock of finish good is available • Improved the parameter of the operation • Calculate the Monthly cost for production needs • Make COA for sent to costumer

3	PT Mitsui Kinzoku Catalyst Jakarta as Production Supervisor from March 2017 – November 2023 Improvement : - Decrease the Defect LL from 25% to 20% by change O-ring at vacuum piston. - Make Hardcopy SOP to Video SOP	• Ensure the production is on the schedule • Responsible for Ceramic Coating Machine for 4 Wheel • Problem solving for machine and product problem • Handling for trial new model • Organize kaizen and Safety Introduction for operator • Making and revising the Standard Operating Procedures machine and product handling. • Do Stock Inventory every month for Sparepart and finish goods • Improved the parameter of the Machine Coating • Make Process check sheet for production • Operate Forklift
4	PT.Ihara Manufacturing Indonesia as Production Control Supervisor from May 2024 – April 2025 Improvement : Increase the cycle time of member from 85% to 90% by additional working time from 8hours to 11 hours.	• Make outgoing and incoming schedule to third parties for buffing and shotblast. • Make Contractor daily and monthly performance. • Make recovery plan for delay material. • Ensure production not delay process by monitoring the member PC to sent the Material is on time. • Contractor patrol for 5S activity. • Make Video SOP for PC departement
5	PT. NISSIN Foods Indonesia As Production Supervisor from July 2025 – January 2026 Improvement : Additional slider at the bottom of the conveyor to press roll to decrease the waste flour to the ground.	• Ensure the production is on target as the schedule • Ensure all material is in good condition and prepare well • Organize operator needed for 1 line production • Make a one point lesson for operator to minimize a mistake work • Ensure GMP is doing by all operator • Ensure the expired date every line not mismatch from the standard

Thus I created the curriculum vitae for consideration yours.
Thank you for your attention.

Regards

Fawzie Handoso, SST



POLITEKNIK NEGERI BANDUNG

Nomor Seri : 00495 /POLBAN/ 2012

Nomor Ijazah : D.IV 4241009/BAA/POLBAN/2012

menyatakan bahwa

Fawzie Handoso



lahir pada tanggal 07 April 1991 di Demak Nomor Induk Mahasiswa 08414009

telah menyelesaikan pendidikan program Diploma IV pada Jurusan Teknik Kimia

Program Studi Teknik Kimia Produksi Bersih pada tanggal 31 Juli 2012

Oleh sebab itu, kepadanya diberikan gelar

Sarjana Sains Terapan (SST.)

beserta segala hak dan kewajiban yang melekat pada gelar tersebut.

Diberikan di Bandung, tanggal 15 September 2012

Pembantu Direktur Bidang Akademik,

Direktur,

Haryadi, Ph.D.

Ir. Mei Sutrisno, M.Sc., Ph.D.



Transkrip Akademik

Politeknik Negeri Bandung

Nomor Ijazah : D.IV 4241009/BAA/POLBAN/2012
Nama : Fawzie Handoso
NIM : 08414009
Tempat Lahir : Demak
Tanggal Lahir : 07 April 1991
Jurusan : Teknik Kimia
Program Studi : Teknik Kimia Produksi Bersih

Tahun diterima : 2008

Tanggal Lulus : 31 Juli 2012



NO	MATA KULIAH	SKS	NILAI
1.	Pendidikan Kewarganegaraan	3	A
2.	Bahasa Indonesia	3	C
3.	Bahasa Inggris Teknik 1	2	C
4.	Fisika Terapan	2	C
5.	Matematika Terapan	2	C
6.	Kimia Fisik	4	B
7.	Asas Rekayasa Proses	3	C
8.	Pengantar Ilmu Lingkungan	2	C
9.	Kimia Organik	3	B
10.	Bahasa Inggris Teknik 2	2	C
11.	Termodinamika	2	C
12.	Instrumen Analitik	3	C
13.	Neraca Massa	5	D
14.	Dasar Bioproses	3	C
15.	Keselamatan Industri Proses	3	C
16.	Pengetahuan Bahan	2	B
17.	Pendidikan Agama	3	B
18.	Gambar Sistem Pemroses	3	B
19.	Satuan Proses	3	B
20.	Instrumentasi Pengukuran	3	C
21.	Proses Pemisahan & Pemurnian 1	3	C
22.	Kinetika & Katalisa	2	D
23.	Neraca Energi	2	D
24.	Bhs. Inggris Teknik Kimia	2	B
25.	Teknik Reaktor	2	D
26.	Prakt. Proses Pemisahan & Pemurnian 1	2	A
27.	Proses Pemisahan & Pemurnian 2	3	C
28.	Perpindahan Panas	3	D
29.	Transportasi Fluida	2	D

NO	MATA KULIAH	SKS	NILAI
30.	Pengendalian Proses	3	B
31.	Bioteknologi Lingkungan	2	B
32.	Utilitas 1	2	C
33.	Periakuan Mekanik	3	B
34.	Produksi Bersih	3	B
35.	Peralatan Industri	3	B
36.	Ekonomi & Manajemen Industri	3	B
37.	Teknik perawatan	3	B
38.	Komputasi Proses	2	B
39.	Praktikum Pendukung Proses	2	B
40.	Manajemen Lingkungan	2	B
41.	Proses Industri Kimia 1	2	B
42.	Prakt. Proses Pemisahan & Pemurnian 2	2	A
43.	Proses Industri Kimia 2	2	B
44.	Utilitas 2	2	A
45.	Pencegahan Korosi	3	A
46.	Reuse Recycle Recovery	2	B
47.	Pengelolaan Limbah Padat & Gas	2	C
48.	Otomasi Proses	2	C
49.	Pengelolaan Limbah Industri	3	B
50.	Audit Energi	2	B
51.	Penilaian Risiko	2	B
52.	Magang Industri	3	A
53.	Proposal Penelitian Industri	2	A
54.	Penelitian Industri	3	A
55.	Tugas Akhir (Perancangan Unit Proses)	5	A
56.	Pemecahan Masalah Teknik Kimia	3	C
57.	Kewirausahaan	2	A

JUDUL TUGAS AKHIR : PRA RANCANGAN PABRIK DIMETIL ETHER PROSES DEHIDRASI METANOL
DMENGGUNAKAN KATALIS ALUMINA KAPASITAS 30.000 TON/TAHUN

FINAL PROJECT TITLE : PRE ELIMINARY DESIGN DIMETHYL ETHER FROM METHANOL DEHYDRATION
PROCESS USING ALUMINA CATALYST CAPACITY 30.000 TON/YEAR

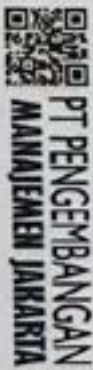
Satuan Kredit Semester (SKS) : 145
Index Prestasi Kumulatif (IPK) : 2.68
Predikat : MEMUASKAN

Direktur,

Ir. Mei Sutrisno, M.Sc., Ph.D
NIP. 195605011987031001

Bandung, 15 September 2012
Pembantu Direktur Bidang Akademik,

Haryadi, Ph.D.
NIP. 196405211995121001



PT PENGEMBANGAN
MANAJEMEN JAKARTA

Cert No PT-MKCI0822-6

CERTIFICATE

This Certifies that

FAWZIE HANDOSO

Has Successfully Completed the Training In

LEAN MANUFACTURING : TOYOTA PRODUCTION SYSTEM
Jakarta, 8-9 Agustus 2022


**PT PENGEMBANGAN
MANAJEMEN JAKARTA**
Managing Partner

POWERTRAIN
Powerful Training and Coaching



Surat Keterangan

Kami, PT UPAYA RIKSA PATRA adalah PJK3 (Perusahaan Jasa Keselamatan dan Kesehatan Kerja) sesuai penunjukkan surat keputusan Dirjen Pembinaan Pengawasan Ketenagakerjaan SKP.75/DJPPK/PJK3/VI/2013 menerangkan bahwa,

FAWZIE HANDOSO

PT. Toray Polytech Jakarta

*Kompleks Toray Group, Jl. Moh. Toha Km. 1
Pasarbaru, Karawaci, Tangerang 15112*

Telah mengikuti bimbingan teknis Operator Crane pada tanggal 05 s.d 08 Oktober 2015 di Training Center PT. Upaya Riksa Patra, Jl. Pondasi No. 50 E, Kampung Ambon, Jakarta Timur 13210.

Demikian surat keterangan ini dibuat untuk dapat dipergunakan sebagaimana mestinya, sampai diterbitkan Sertifikat, Buku Kerja dan SIO (Surat Izin Operator) dari Kementerian Tenaga Kerja dan Transmigrasi Republik Indonesia.

Jakarta, 08 Oktober 2015

Mudjachid Machmud

Direktur