Application
Dear sirs,
I am sending my application in regards to the position announced on for your condsideration. I am 38 years old, from chemical engineringg discipline at Technical Faculty of Sultan Ageng Tirtayasa University Cilegon with GPA 2.79. in Addition to that, I am interest in many things which is related to computer, Iso 22000, Iso 9001,GMP, GHMP, SJH, HACCP, SOP, 5R, PPC, SAP, Food Safety, management allergen and have been of the production process. I am used to being part of the auditee team both during internal and external audits. Last participated as an audit safety, customer and Internal auditee team. I am Is a person who is disciplined, responsible, responsive, has a leadership spirit, has a growth mindset, is easy to adapt to change, has collaboration skills, is eager to learn new things, and likes challenges that can increase his capacity and capability. I am be very glad to get change to join your company and I am would be pleased to come for an interview at any time which is convienient to you . the meantime, I am looking forward to hear from you soon.

Thank you for your attention and consideration

Best Regards

Aldiansyah Bachtiar

CURICULUM VITAE

PERSONAL DATE

Name : Aldiansyah Bachtiar

Place, Date of Birth : Cilegon, 27 October 1985

Addrees : kp kadu badak rt 007 rw 002 babakanlor

cikedal Pandeglang Banten 42271

Age : 38 years

Phone number : +6285778215732

Religion : Moeslim

Email Addreess : <u>aldiansyahbachtiar72@gmail.com</u>

Status / Gender : Married / Male

ACADEMIC BACKGROUNG

2003 – 2009 :Bachelor Degree of Chemical Engginering Major, University of

Sultan Ageng Tirtayasa ,Banten

2000 – 2003 : Senior High School 1 KRAMATWATU Serang Banten

1997 – 2000 : Junior High School 1 SERANG, Serang Banten

1991 – 1997 : Elementary School 02 KRAMATWATU, Serang Banten

SEMINAR AND CURSE EXPERIENCES

July 2000 – October 2000 : Continuing GE Course at Tecnos Serang.

LANGUANGE SKILLS

- 1. INDONESIA (EXCELLENT)
- 2. ENGLISH (BEGINNER)

COMPUTER SKILL

- 1. MICROSOFT WORD
- 2. MICROSOFT EXCEL
- 3. MICROSOFT POWER POINT
- 4. SAP

EXTRACURRICULAR ACTIVITIES

- Leader of interest and talent Departement of HIMATEMIA (Student organization of Chemical Engineering department)
- 2. Member of chief department of HIMATEMIA (student organization of chemical engineering department)

WORK EXPERIENCE

- 1. PT SUKSES DAMAI BAHARI & PT SATYA DAYA BERSAMA : PUBLIC RELATION & HRD (SDB GROUP) (2022 PRESENT)
- Human relation
- Recruitment employment
- Permisiion from government agencies
- Maintain relationships with non governmental organization
- Maintain worker condocives
- Legal
- Lay off worker
- Maintain relation for government
- Go on business trip

2. PT PUNDI KENCANA FLOOR MILLS: SUPV PRODUCTION (2013 - 2022)

- Monitoring and control of the production process
- Coordinate and participate in 5R activities at the end of each shift
- Prepare materials and equipment for the production process
- · Knowing and understanding the content in food products, especially in wheat flour
- Familiar with ensuring and implementing work in accordance with K3, 5R and food safety
- Reference management (Packaging, Supporting packaging, Supporting Materials)
- Familiar with using QR CODE tool to check QR Code, barcode
- Prepare materials and equipment for the production process
- Manage FIFO of incoming and outgoing goods
- Perform data collection of products produced and product stock
- Making blending compositions if there is a request from the flour silo or production department
- Knowing the halal and allergen matrix, allergen control procedures and sample retained handling
- Knowing the ISO 22000, ISO 9001, ISO 14000, GMP, HCCP, GHMP, HALAL
- Familiar to program PLC
- Knowing and understanding the content in food products, especially in wheat flour
- Understand the standards and management systems applicable, especially in food manufacturing Have knowledge of hygene and sanitation
- Have knowledge related to the production process of wheat flour to the basic characteristics of wheat
- Perform inspections on the function of production equipment

Manage FIFO of incoming and outgoing Raw material (wheat)

3. PT KRAKATAU STEEL: Staff PPC (product planning plant) and SAP (2011 - 2013)

- Create notifications with SAP
- Create program SAP
- Monitoring and control of the production process
- Familiar for Interface Monitoring
- Familiar for Material Movement
- Familiar to management system
- Familiar to make planning for production proses

4. PT POU CHEN INDONESIA: Staff QIP (Quality Improvement Process) (2009 – 2010)

- Training for Quality control
- Accustomed to being involved and assisting when there are audits both internal and external audits
- Checking to product
- Knowledge of supporting material storage

PROFESIONAL LICENCES / CERTIFICATION

- Certificate on job training (OJT) at fress graduate engginering workshop
- Certificate of General Study preparation process batu bara
- Certificate of General Study pemanfaatan biomassa serat alam untuk product composit
- Certificate of General Study bioteknologi dalam pengembangan bioethanol
- Certificate of General Study pemanfaatan sumber daya nabati
- Certificate of General Study membuka wawasan sarjan teknik kimia
- Certificate of English course
- Certificate trainee in practical work PT KRAKATAU STEEL
- Certificate Of PCS (PPQM PCS 2/3) PT KRAKATAU STEEL
- Certificate of SAP interface Monitoring overview PT KRAKATAU STEEL
- Certificate of SAP PPQM GOOD MOVEMENT PT KTAKATAU STEEL
- Certificate of SAP PPQM supporting (interface monitoring) PT KRAKATAU STEEL

DEPARTEMEN PENDIDIKAN NASIONAL NATIONAL EDUCATION DEPARTMENT



UNIVERSITAS SULTAN AGENG TIRTAYASA

SULTAN AGENG TIRTAYASA UNIVERSITY

Diberikan kepada It is certified to

Aldiansyah Bachtiar

Nomor register Student number

3335031611

Lehir di Place of birth

Dorung

Pada Tanggal Date of birth

27 (Outober 1985

Fakultas Faculty

Bidang Ilmu Major

Toknik

Ilmu Toknik

IJAZAH SARJANA S1 Degree Certified

Program Studi Study Program

Toknik Mimia

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

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

Dekan

Hurnia Mug

NIP-: 132 282 184

Rektor Rector

gadina

rop. Dr. Pr.Rahman Abdullah, M. De

NIP.: 131 789 613



DEPARTEMEN PENDIDIKAN NASIONAL UNIVERSITAS SULTAN AGENG TIRTAYASA

FAKULTAS : HURUM - KEGURUAN & ILMU PENDIDIKAN - TEKNIK - PERTANIAN - EKONOMI - PISIP Jl. Raya Jakarta KM. 4 Phone (0254) 280330, Fax. 281254 Pakupatan Serang

TRANSKRIP AKADEMIK ACADEMIC TRANSCRIPT

No. Sert : 314/1-0205/2009 v

H43.001-001601

Nama Mahasiswa (Name of Students) Tempiat, Tanggal Lahir (Place, Date of Birth) Nomer Register (Student Reg. No.)

: Aldiansyah Bachtiar 👻 Serang, 27 Oktober 1985 Fakultas (Faculty) Program Studi (Study Program) : Teknik : (Engineering) : Teknik Kimia : (Chomical Engineering)

3335031611

NO.	MATA KULIAH	KODE	нм	AM	SKS	Mutu (SKS x AM
1	Psydidikan Pancasila/Pancasila	MPK101	- 13	3	2	6
2	Pendidikan Agama I/Religion I		C	2	.2	- 4
3	Kalkulus I/Calculus I		C	2	4	8
4	Finita Dator (/Besic Physics I		C	5	3	6
5	Praktikum Plaka Dasar I/Basic Physics Lab Practice I		C	2	1	3
6	Bohasa Inggira Takeli/English Technic	TEK109	- 0	- 3	2	6
7	Kimia Dosar/Basic Chemistry	TEKLLI	A	4	3	1.2
15	Praktikum Kimia Dawr/Blatic Chemitry Lab Practical	TEK113	8	3	1	3
9	Henggambar Talcult/Engineering Drawing	TKK101	C	2	2	4
10	Pendidikan Kewarganeganan/National Resilience	MPK102	.8	3	2	6
11	Pendidikan Agama II/Religion II	MPK104	B	3	2	6
12	Kalkulus II/Cakulus II	TEK102	8	3	4	12
13	Finha Dasar II/Rasic Physics II	TEXTO	13	3	3	9
14	Praktikum Fisika dasar II/Danic Physics Lab Practice II	TEX 108	C	2	1	2
15	Kimia Fisika & Larutan/Physical Chemistry & Sollution	TEK114	13	3	- 3	9
16	Praktikum Kimta Philia & Larutan/Physical Chemistry & Solution Lab Fractice	TEK116	8	3	1	3
17	Konsep Teknologi/Concept of Technology	TKK102	C	2	2	4
18	Nersca Massa/Naturial Balance	TRK104	C	2	3	6
19	Kirita Analitik/Analytical Chemistry	TEKZII	- 83	3	. 3.	.9
20	Praktikum Kimia Analitik/Analytical Chemistry Lab Practice	TEK213	C	2	1.	2
21	Kirnia Organik/Organic Chemistry	TKK201	C	2	3	6
22	Proktikum Kimia Organik/Organic Chemistry Lab Practice	TKK203	C	2	1	2
23	Matematika Teknik Kimia I/Applied Mathematics in Chemical Engineering	TKK205	C	2	3	6
24	Nersca Energi/Energy Balance	TKK207	C	2	3	6
25	Pengarter Analisis Telosis Kania/Introduction to Chemical Engineering Analysis	TKK209	111	3	2	6
26	Thermodinamika I/Thermodynamica I	TI00211	13	3	3	9
27	Thermodinamika II/Thermodynamics II	TKK202	t)	3	2	6
28	Matematika Teknik Kimia II/Applied Mathematics in Chemical Engineering II	TKK204	8	3	3	9
29	Kinetika & Katalisa/Kinetics & Catalyst	TKK206	8	3	3	9
30	Metadologi Penelitian/Research Methodology	TKK208	В	3	2	6
31	Bahan Koribukai Teknik Kimiali Korosi/Chemical Engine Material Constructi/Corrosi	TKK210	В	- 3	2	6
32	Mickanika Muida & Pertikel/Fluid Mechanism & Particle	TKK212	- n	3	3	9
33	Sistem Utilities/Utility Bystem	TKK214	0	3	3	9
34	Kecalupan Komunikasi/Technical Communication	TKK301	0	2	2	4
35	Komputasi Proess Teknik (Gmla/Chemical Engineering Computation Process	TKK303	8	3	3	9

NO.	MATA KULTAH	KODE	HM	AM	SKS	(SKS x AM
36	Operate Peopledation Kalor/Heat Transfer Operation	TIOC305	C	- 2	3	- 6
3.7	Operasi Perpindahan Difusional I/Difusional Transfer Operation I	TR06307	0	35	. 31	0
301	Teknik Bioproses/Technical Bioprocess	TR00309	- 6	3	2	- 0
39	Praktikum Operati Teknik Kimia I/Chemical Engineering Operation Lab Practica I		+ 10	1	3	3
40	Teknik Reaktor Kimia/Technical Chemical Reactor	TROCKER	- 0	19.	.5	0
41	Ekonomi Teknik/Enginering Economy	T100302	6		- 5	4
42	Praktikum Operasi Toknik Kimia II/Chamical Engineering Operation Lab Practica II	YKK304	C	2	- 1	- 6
43	Operasi Perpindahan Difusional St/Difusional Transfer Operation II	Тюкаов	10	29	3	9
44	Proses Industri Kimia I/Chemical Industry Process I	THOC308	0.	-	9	
45	Pengendalus Proses/Process Control	THE STO	- 10	3	- 3	- 0
46	Alat Industri Kimia/Chemical Industry Equipment	TREESTA	19	3	3	
47	Honsjemen Proyek Tokolk Kimia/Chemical Engineering Project Planagement	TREETIN	0	-	- 9	
40	Kullah karja Mahasiswa/litudent Work Lectura		A	4	-	16
40	Kerja Problek/Filed Project		A .	4	2	8
50	Pengalahan Limbah/Wasta Treatment	TEX300	1	- 2	9	4
51	Perencanaan Yeknik Kimia/Chemical Engineering Plant	TRICADS	65	-	-3-	9
52	Penulisan Laporantifiernicar Proposal/Reseach Proposal Seminary	TKK407	A	4	9	6
553	Proses Industri Kimia II/Chercucal Industry Process II	7306409	n	3	- 2	6
54	Pengentar Pensiwa Perpindahan/Introduction to Transfer Phenomena	THEOTIL	6	14	-	6
60	Teknologi Membran*/Membrance Technology	TICKALL	A	- 4	-5-	
56	Penelitian (Tugae Aktir)/Scription of Bessoch	TEK400	A		- 2	16
57	Rancangan Patatis/Chamical Plant Design	7106402	A	- 4		16
58	Servicus Bancanger Petrok/Chemical Plant Design Servicus	TKK404			-	3
50	Kenetamotan Kerjalistingkungen/Industrial Sefety and Environment	TK06406	0			
60	Inchastri Petrokomie*/Petrochemical Industry	TEGE-SOR	C		- 5	4
63	Semmar Sidang/Reseach Semmary	TRICHLO	0	-		
Jumiah/Total					149	416 -
IPK/Indeb Prestani Kumuletif					140	2,79
A CONTRACTOR OF THE CONTRACTOR					own we	MUASHAN

Judia Shripei (Mejor Subject) :
PEMBUATAN BIOGAS DARI CAMPURAN KOTORAN KERBAU DENGAN LIMBAH PERTANIAN (JERAHI PADI)

Kurqia nugraha. ST., MT.

Drs. H. M. Syndell Hanafl, M.Pd.



SURAT PENGALAMAN KERJA CERTIFICATE OF EMPLOYMENT

09521/NKG-5KT/10/10

Dongue in kami monorungkan halvos.
PT. NECOLAS (IPAELANS) hereby, certifics that

Same.

ALDIANSYAR BACHTIAR, S.T.

NIK

C03434

Lama Kerja

26 October 2009 sid 22 October 2010

PROVING WATEN KABUPATEN PANDEGLANG MIG ADMITTH HIS TALL DESCRIPTION AND IN COLUMN Street Laborate 1 CASCLANT CASC DAMP SP KADLSADA Elma PAR Desp SABACKIECOS: -CHECK. CO. T. S. S. S. S. EXHIBIT KARYAMIN TWATTE Paketpak PAREQUART MAR. **Energy operate** 19-44-700-6 **Hardalo Nation**

SURAT: KETERANGAN

Superintendent Human Capital Administration & Data Master PT Krakutau Steel (Persero) Tbx, incomungkan dengan sebenarnya bahwa :

ALDIANSYAH BACHTIAR

93001387

Cliegon, 27:10.1985

Staf Interface & Mat Hovement

Subdit Prod Planning & Supply Chain Mgt

sejak tanggal 12 Januari 2011 - s.e. 11 Januari 2013

Oeiiilhw can #Mero'ipbn in obust urcuk dio<rgupw uttxajgimau n•z91nya.

Olegon, 23 Mei 2014

Master

