ABDUL SALAM BIN ABD MUBIN

Bachelor of Engineering (Hons) Chemical & Process

CAREER OBJECTIVE

Seeking a satisfying and interesting position in the field of Chemical & Process Engineering or related in order to achieve my career goal to become a future successful engineer. Having a stable and challenging career that used my personal capability where I can enhance my knowledge, experience and interpersonal skills as well. To apply and contribute engineering knowledge and skills acquired throughout my studies and into the real working environment. Tend to obtain guidance from your organization and committed to achieve the organization's goals.



PERSONAL PARTICULAR

Date of Birth : 25 March 1992 Adress : No. 1463 Felda Keratong 5,

NRIC : 920325-06-5585 26900 Bandar Tun Abdul Razak,

Pahang Darul Makmur.

Marital Status : Single Tel No : 014 - 5097655

Health : Excellent

EDUCATIONAL BACKGROUND



Gender

Universiti Teknologi MARA (UiTM), Sept 2011 – July 2015

Bachelor of Engineering (Hons) Chemical & Process

CGPA: 2.86

Final Year Project:

: Male

i) Design Project: Production of 20000 tones/year of Polytetrafluoroethylene (PTFE)

ii) Research Project: Effect of Dopant Concentration to the Photocatalytic Activity of

Carbon-doped Titanium Dioxide.



Kolej Matrikulasi Teknikal Pahang (KMTPh), May 2010 – May 2011

Mechanical Engineering Studies

CGPA: 3.28



Sekolah Menengah Teknik Kuantan, Feb 2008 - Dis 2009

Mechanical Engineering Studies

SPM Result: 5As 3Bs 2Cs

COURSE ATTENDED

- Emergency Response Plan & Preparedness Training
- ❖ Safe Operation of Forklift Training
- ❖ Oil & Gas CAD Enhancement Programme
- ❖ Interactive Da'wah Training: Unity in Diversity "The Path of Mu'min"
- ❖ 1 CITIZEN Program
- Kursus Kepimpinan dan Jati Diri 2014
- Kursus Siswa4U

PROFESSIONAL CERTIFICATES



Professional Skill Set For Oil & Gas Industry



AUTODESK AUTOCAD Autodesk Certified Professional : AutoCAD 2015



Autodesk Certified Professional : Inventor 2015





1CITIZEN Program : Digital

Etiquette Certification

EXTRA CO-CURICULUM

- **Member of Safety & Healthy Committee**, Novabrite Lighting Sdn. Bhd. (2016)
- **High Committee Member**, Karisma Jasa UiTM Malaysia (2013-2014)
- **Bureau Programme**, Chemical Engineering Challenge (CHEC) Carnival 2013, UiTM
- **Leader**, Mentor & Mentee Programme, KMTPh (2010-2011)
- **Exco of Sport**, Residential College of KMTPh (2010-2011)
- Member, Pasukan Kadet Bersatu Malaysia (PKBM) Laut, (2008-2009)

SKILLS

Language	Spoken Proficiency*	Written Proficiency*
Malay	5	5
English	4	4

*Proficiency (0 = Poor, 5 = Excellent)







INVENTOR





STRENGTHS

- Ability to lead and cooperate with others and highly receptive to new environments.
- Motivated hard worker with strong interpersonal skills.
- Excellence organizational skill.
- Able to work under pressure with minimum supervision.
- Competent time management skill.
- Experienced in manufacturing sector

WORKING EXPERIENCES



Production & Maintenance Executive

Novabrite Lighting Sdn. Bhd. March 2016 - Present

- Reporting to Managing Director.
- Plan and manage production team to ensure key quality, output and efficiency targets are achieved.
- Lead and coordinate all new project development and process improvement.
- Oversee the daily production progress to ensure its following the schedule.
- Close monitoring of production activities and ensure full compliance to processes and procedures standard.
- Troubleshoot problems that occur during production, including staff shortages, technical issues, and machinery malfunctions.
- Monitor all the machineries or equipment efficiency and ensure minimum downtime.



Research Executive, Kulitkraf Sdn. Bhd. Dec 2015 - March 2016

- Responsible for the research section in the R&D Department and perform various quality control tests to maintain the desired quality of finished products.
- Instruct and supervise inspector in the physical testing and re-testing of raw materials received from supplier.
- Monitor the QC inspectors during incoming material inspection and final product inspection.
- Perform research studies for the improvement of existing products, manufacturing process or the development of the related.



Trainee Production Planner, AsPac Lubricants (Malaysia) Sdn. Bhd. July 2014 - Sept 2014

- Perform works or project related to production scheduling, planning, and inventory management.
- Monitoring the 3rd Party Operation and oversee their daily production.
- Develop the Work Instruction & Standard Operating Procedure (SOP) for 3rd Party Process.
- Revealed to real process plant operation and acquired new knowledge on lube oil production process.
- Manage a project of signage installation at raw materials yard and supervise contract worker's performance.

REFERENCES

Ms. Hazlin Anida Bt Zainal Abidin

Engineering & Development Executive, Novabrite Lighting Sdn. Bhd., Lot 3, Jalan Lada Hitam Satu 16/12A, Seksyen 16, 40200 Shah Alam, Selangor.

Tel: 018-3237225

Email: hazlin@novabrite.com.my

Mr. Mohd Hafiz Bin Rusly

Development Executive, Kulitkraf Sdn. Bhd., No. 5 Jalan 19/1, Petaling jaya, 46300, Selangor Darul Ehsan. Tel: 03-79574633 / 013-2263456

Email: hafiz@kulitkraf.com

Mr. Muhammad Rhadi Bin Idris

Master Scheduler.

AsPac Lubricants (Malaysia) Sdn. Bhd., Port Klang Installation, Lot 197 II & III, Jalan Pelabuhan Utara, P.O. Box 62, 42000 Pelabuhan Klang, Selangor. Tel: 03-31695360 / 012-6422645

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