





IRA MAHMUDA

I am dedicated, hardworking, quick learner, work well under pressure and responsible person.





Birth date : December 28th, 1995

 Komplek Kodam Jaya blok Q.1 Kramat Jati, Jakarta Timur 13510

 iramahmuda95@gmail.com

 +62 856 0783 7439

Softskills

-  Analysis
-  Team Work
-  Time Management
-  Discipline

Computerization

- Microsoft Word
- Microsoft Excel
- Microsoft Power Point

Instrumentation


Fourier Transform Infrared Spectroscopy (FTIR)

Languages



 Ira Mahmuda

 Ira Mahmuda

 iramahmuda

EDUCATION



Universitas Indonesia

2013-2017

Faculty of Mathematics and Natural Sciences

Chemistry Major

GPA: 2.99 Scale of 4.0



SMA Negeri 93 Jakarta

2010-2013

WORK

EXPERIENCE



Balai Besar Pengawas Obat dan Makanan di Jakarta (BBPOM)

Intern at Food and Hazardous Materials Laboratory
(Period June-July 2016)

ORGANIZATION

2014-2015

Staff of Department Sports and Arts at Himpunan Mahasiswa Departemen Kimia UI

2014

Liaison Officer of Bedah Faculty Division at Bedah Kampus Universitas Indonesia BKUI15

2014

Liaison Officer of Faculty Division at Olimpiade Ilmiah Mahasiswa Universitas Indonesia

2014

Public Relation Staff of MIPA Untuk Negeri

2014

Liaison Officer Volleyball at Kimia Cup

2014

Consumption Staff at Orientasi Pengenalan Departemen Kimia

2014

Fundraising Staff of Chemistry Fair

2013

Chemistry Fair Kids Staff of Chemistry Fair

COMMITTEE

2017

Participant of The 2nd International Science and Mathematics in Academic Research Talks (ISMART) at FMIPA Universitas Indonesia (Journal title : Synthesis and Characterization of ZSM-5 Zeolite from Dealuminated with 1M Hydrochloric acid (HCl) and Fragmentated Bayat-Klaten Natural Zeolite)

2015

Contingent of Volleyball Chemistry at MIPA CUP

2014

Contingent of Volleyball Chemistry13 at KIMIA CUP

2013

Contingent of Volleyball MABA CUP at FMIPA UI

ACHIEVEMENT

2017

HSE Basics in Laboratory (Online Training) UPT K3L Universitas Indonesia

2016

Pelatihan Peningkatan Produktivitas Angkatan VII Dinas Tenaga Kerja dan Transmigrasi

TRAINING



UNIVERSITAS INDONESIA

memberikan kepada

Ira Mahmuda

lahir pada tanggal 28 Desember 1995 di Jakarta

ijazah

Sarjana Sains (S.Si.)

Program Studi Kimia

Fakultas Matematika dan Ilmu Pengetahuan Alam

dengan segala hak dan kewajiban yang berhubungan dengan gelar akademik ini.

Pemilik ijazah ini mulai aktif pada semester gasal 2013/2014 dengan nomor pokok mahasiswa 1306396473 dan dinyatakan lulus pada 17 Juli 2017

Jakarta, 24 Agustus 2017

Dekan

Rektor

Prof. Dr. Ir. Muhammad Anis, M.Met.



Dr. rer. nat. Abdul Haris

Nomor ijazah: 0046/S1-FMIPA/Par/2/2017

Tanda tangan pemilik ijazah



NC.17-004219



UNIVERSITAS INDONESIA

Direktorat Pendidikan
Kampus Universitas Indonesia - Depok

TRANSKRIP AKADEMIK ASLI ORIGINAL ACADEMIC TRANSCRIPT

KETERANGAN TRANSKRIP AKADEMIK / DESCRIPTION OF ACADEMIC TRANSCRIPT

- I. UMUM / GENERAL**
Transkrip akademik merupakan daftar nilai mata kuliah yang dicapai mahasiswa. Dokumen ini bersifat rahasia dan tidak diberikan kepada pihak ketiga tanpa izin tertulis mahasiswa bersangkutan. An academic transcript is an official record of a student's work, showing courses taken and grades achieved. This document is confidential and cannot be released to a third party without the student's written consent.
- II. KEASBAHAN / AUTHENTICITY**
Transkrip akademik yang sah dicetak di atas kertas khusus berpegangan. Tanda tangan Direktur Pendidikan Universitas Indonesia dicetak dengan tinta khusus yang dilengkapi cap timbul Universitas Indonesia dan dibubuhi segel legatitas. Selain itu, pada setiap transkrip tercetak barcode 2 dimensi yang berisi identitas pemilik transkrip. An original academic transcript is printed on special paper with security features. The signature of the Director of Education appears along with the embossed seal of the university and a non-barcode legal seal. In addition, the transcript has a 2-D barcode which identifies the student.
- III. KALENDER AKADEMIK / ACADEMIC YEAR**
Tahun akademik terdiri atas dua semester, semester genap dan semester ganap yang masing-masing 14-16 minggu lamanya. Penyelenggaraan program pendidikan dapat menyelenggarakan semester pendek yang bersifat opsional di antara semester ganap dan semester genap. The academic year consists of two semesters of 14 - 16 weeks each. In addition, short courses may be run optionally during the break between even and odd semesters.
- IV. SATUAN KREDIT SEMESTER / SEMESTER CREDIT UNITS**
Satuan Kredit Semester (SKS) menyatakan beban studi lima puluh menit per minggu di kelas ditambah dua kali lima puluh menit kerja mandiri di dalam satu minggu selama satu semester atau ekuivalennya dalam bentuk tugas laboratorium, kerja lapangan, atau tugas lain yang disetujui. Semester Credit Units (SCU) are the units of study counting towards a student's degree or diploma. They indicate the study load of any course. A single SCU represents one fifty minute period of in class work and two fifty minute periods of independent study per week during one semester or some workload equivalent performed in laboratory or field work, or in other approved activities.

ASLI

Tanggal Lulus (Date of Graduation): 17-07-2017
 Nomor / Jazid (Classification Number): 094651-FMIPA/Pa7/2017
 I.P. No. (P.N.): 239
 Total Kredit / Credit Earned: 144
 Prestasi (Grade): Sangat Memuaskan (Very Good)
 Judul Skripsi/Tesis/Dissertasi (Undergraduate Thesis/Master's Thesis/Doctoral Thesis Title): Sintesis dan Karakterisasi Zeolit ZSM-5 dari Zeolit Alam Bayat Hasil Dealkilasi dan Prongramasi (Synthesis and Characterization of Zeolite ZSM-5 from Dealumination and Prongramation of Bayat Nature Zeolite)

| Kode (Code) | Mata Kuliah (Course Title) | K(C) | N (G) |
|-------------------------------|--|------|-------|
| SCCH40003 | Praktikum Cluster (Cluster LE) | 1 | A- |
| SCCH40004 | Metodologi Penelitian (Research Methods) | 2 | B+ |
| SCCH40005 | Kimia Komputasi (Computational Chemistry) | 2 | B+ |
| SCCH40002 | Teknologi (Technology) | 2 | A |
| SCCH40001 | Spektroskopi Molekuler (Molecular Spectroscopy) | 2 | C |
| SCCH40003 | Pengertian Struktur Molekul (Structural Biochemistry) | 2 | B- |
| SCCH40002 | Metabisme (Metabolism) | 2 | C+ |
| SCCH40003 | Praktikum Biokimia (Biochemistry LE) | 2 | B |
| UGCH60010 | MPP: Agama Islam (Islamic Religion Assessment) | 2 | A |
| Semester 2016/2017 - 1 | | | |
| SCCH40024 | Programmer Mente Analitis (Quality Assurance Analysis) | 2 | B |
| SCCH40023 | Kimia Analitis Termal (Thermal Analytical Chemistry) | 2 | B+ |
| SCCH40030 | Kimia Kuantum (Quantum Chemistry) | 2 | C+ |
| SCCH40033 | Kimia Permukaan (Surface Chemistry) | 2 | A |
| SCCH40032 | Dinamika Organik (Organic Fullcourse) | 2 | B+ |
| SCCH40041 | Kimia Lapangan (Field Work) | 2 | A |
| SCCH40043 | Kimia Lingkungan (Environmental Chemistry) | 2 | B+ |
| SCCH41342 | Racun Zat Padat (Solid State Chemistry) | 2 | B- |
| SCCH41343 | Mikroalga dan Silika (Silica Algae and Minerals) | 2 | A |
| SCMA60120 | Metode Statistika (Statistical Methods) | 2 | C+ |
| Semester 2016/2017 - 2 | | | |
| SCCH40252 | Kimia Organik II (Organic Chemistry II) | 4 | B |
| SCCH40334 | Katalisis Heterogen (Heterogeneous Catalysis) | 2 | A- |
| SCCH40400 | Surgam (Undergraduate Thesis) | 6 | A |

----- Akhir dan Transkrip (End of Transcript) -----

22 Agustus 2017

Direktor Pendidikan (Director of Education)

Prof. Dr. Ir. Harinaldi, M.Eng.
NIP. 196810011993031001



Nama (Name): Iru Maknanda
 N.P.M. (Student Number): 130509472
 Tempat Lahir (Place of Birth): Jakarta
 Tanggal Lahir (Date of Birth): 26-12-1995
 Program (Program): Sarjana (Bachelor)
 Fakultas (Faculty): Matematika Dan Ilmu Pengetahuan Alam (Mathematics And Natural Science)
 Program Studi (Major): Kimia (Chemistry)

| Kode (Code) | Mata Kuliah (Course Title) | K(C) | N (G) |
|-------------------------------|---|------|-------|
| Semester 2013/2014 - 1 | | | |
| SCCH01112 | Biologi Umum (General Biology) | 2 | C+ |
| SCCH01001 | Kimia Bahan Berbahaya (Hazardous Materials Chemical) | 2 | C+ |
| SCCH01101 | Kimia Dasar I (Basic Chemistry I) | 2 | B- |
| SCCH01102 | Praktikum Kimia Dasar I (Basic Chemistry I LE) | 1 | D |
| SCMA40110 | Ajaran Linear Elementer (Elementary Linear Algebra) | 2 | D |
| UGCH60002 | MPPCT B (SAINS) (MPPCT B (Science)) | 6 | B+ |
| UGCH60006 | MPP: Bahasa Inggris (English) | 2 | B+ |
| UGCH60004 | MPP: Olahraga Bola Voli (Volleyball Sports) | 2 | C |
| UGCH60110 | Matematika Dasar I (Basic Mathematics I) | 2 | C |
| Semester 2013/2014 - 2 | | | |
| SCCH01105 | Kimia Dasar II (Basic Chemistry II) | 2 | B |
| SCCH01106 | Kimia Dasar III (Basic Chemistry III) | 2 | C+ |
| SCCH01106 | Praktikum Kimia Dasar II (Basic Chemistry II LE) | 1 | C+ |
| SCCH01109 | Kimia Analitis (Analytical Chemistry) | 2 | C |
| SCMA40110 | Metode Statistika (Statistical Methods) | 2 | C |
| UGCH60001 | MPPCT A (Sosial Humaniora) (MPPCT A (Social Humanities)) | 6 | B |
| UGCH60111 | Fisika Dasar I (Basic Physics I) | 2 | C+ |
| Semester 2013/2014 - 3 | | | |
| SCCH00202 | Elektrokimia & Dasar-Dasar Pemisahan (Electrochemistry & Fundamentals of Chemical Separation) | 2 | C |
| SCCH02101 | Energetika (Energetics) | 2 | C+ |
| SCMA40110 | Aljabar Linear Elementer (Elementary Linear Algebra) | 2 | C+ |
| Semester 2014/2015 - 1 | | | |
| SCCH00203 | Pemisahan Kimia Analitis (Analytical Chemistry LE) | 2 | B- |
| SCCH02103 | X-Analisis Spektroskopi (Spectroscopy Anal. Chemistry) | 2 | B |
| SCCH02401 | Kimia Logam & Non Logam (Metal/Non Metal Chemistry) | 2 | C+ |
| SCCH02403 | Pemisahan Kimia Logam dan Non Logam (Metal/Non Metal Chemistry LE) | 1 | B |
| SCCH02401 | Kimia Organik I (Organic Chemistry I) | 4 | A |
| SCCH01112 | Fisika Dasar II (Basic Physics II) | 2 | C |
| Semester 2014/2015 - 2 | | | |
| SCCH00204 | Praktikum Kimia Analitis & Das-Das Pemisahan (Pr. An. & Fundamentals of Chemical Separation LE) | 2 | B |
| SCCH00301 | Sistem Fasa (Phase System) | 2 | C+ |
| SCCH02403 | Kimia Kimia (Chemical Kinetics) | 2 | B |
| SCCH02404 | Praktikum Kimia Fisik (Physical Chemistry LE) | 1 | B+ |
| SCCH02408 | Struktur & Kestabilan Kompleks Koordinasi (Structure & Stability of Inorganic Comp.) | 2 | B |
| SCCH02409 | Kimia Organik II (Organic Chemistry II) | 4 | D |
| SCCH02410 | Struktur dan Fungsi Hemoglobin (Structure & Function of Hemoglobin) | 2 | C |
| Semester 2014/2015 - 3 | | | |
| SCCH02101 | Cluster I (Cluster I) | 2 | A- |
| SCCH03301 | Kimia Kuantum (Quantum Chemistry) | 2 | D |
| SCMA40110 | Metode Statistika (Statistical Methods) | 2 | D |
| Semester 2015/2016 - 1 | | | |
| SCCH00205 | Kimia Mineral (Chemistry of Mineralogy) | 2 | A- |
| SCCH00301 | Cluster II (Cluster II) | 2 | B+ |
| SCCH00303 | Pemisahan Sistemasi Instrumental LE | 2 | B+ |
| SCCH00840 | Logam Transisi & Senyawa Koordinasi (Transition Metal Coordination Complex) | 2 | B+ |
| SCCH00840 | Praktikum Sintesis Senyawa Koordinasi (Coordination Compound Synthesis LE) | 1 | B |
| SCCH00950 | Praktikum Kimia Organik (Organic Chemistry LE) | 2 | A |
| SCCH00950 | Kimia Organik Fisik (Physical Organic Chemistry) | 2 | B+ |
| SCCH00950 | Struktur dan Analisis Genetik (Genetic Information & Biotechnology) | 2 | B |
| Semester 2015/2016 - 2 | | | |
| SCCH00207 | Energi Alternatif (Alternative Energy) | 2 | B+ |
| SCCH00302 | Cluster III (Cluster III) | 2 | A |

Halaman 1 dari 1 / (Page 1 of 1)

ASLI

No: KA 17003492

V. BEBAN STUDI DAN MASA STUDI / COURSE LOAD AND MAXIMUM PERIOD OF STUDY

Beban studi dan masa studi program pendidikan di Universitas Indonesia tertera pada tabel di bawah ini.
 Students must earn the minimum number of Semester Credit Units for a program of study and do so within a maximum time period in order to successfully complete it. These are as follows.

| Nomer / Nomor | Prog. Pendidikan / Program | Jumlah SKS / SUT | Masa Studi Maksimum / Maximum Time for completion |
|---------------|----------------------------|--|---|
| 1 | Diploma / Diploma | 110 - 120 | 9 semester / semesters |
| 2 | Sarjana / Undergraduate | 144 - 140 | 12 semester / semesters |
| 3 | Magister / Master | 60 - 62 | 6 semester / semesters |
| 4 | Doktor / Doctor | akumulatif / accumulative | 30 semester / semesters |
| 5 | Profesi / Professional | Ditentukan oleh Fakultas/ Determined by the respective faculties | |
| 6 | Spesialis / Specialist | | |

VI. SISTEM PENILAIAN / GRADING SYSTEM

| Nilai Angkat / Score | Nilai Huruf / Grade | Ekuivalen / Equivalent | Predikat / Description |
|----------------------|---------------------|------------------------|--------------------------|
| 85 - 100 | A | 4,00 | Sangat Baik / Excellent |
| 80 - 84 | A- | 3,75 | Baik / Good |
| 75 - 79 | B+ | 3,50 | |
| 70 - 74 | B | 3,00 | Cukup / Satisfactory |
| 65 - 69 | B- | 2,75 | |
| 60 - 64 | C+ | 2,50 | Buruk / Poor |
| 55 - 59 | C | 2,00 | |
| 40 - 54 | D | 1,00* | Tidak Lulus / Incomplete |
| < 40 | E | 0,00* | |
| T | + | + | Tidak Lulus / Incomplete |
| B | + | + | |
| BS | + | + | Tidak Lulus / Incomplete |
| TK | + | + | |
| DB | + | + | Tidak Lulus / Failed |

* Tidak diperhitungkan dalam IPK / Not counted in GPA calculation

** Hanya SKS yang dibayar / ICE only counted

*** Tidak termasuk SKS / No SUT

VII. INDEKS PRESTASI KUMULATIF / GRADE POINT AVERAGE

Mutu merupakan hasil kali nilai angka dan SKS mata kuliah. Nilai angka untuk Indeks Prestasi Kumulatif (IPK) adalah nilai semua mata kuliah dengan nilai minimal C. Indeks Prestasi Kumulatif adalah hasil bagi jumlah mata semua mata kuliah dengan Satuan Kredit Semester. Kumulatif Nilai IPK maksimal adalah 4,00.

A student's Grade Point Average (GPA) for any course is obtained by multiplying the student's final score by the course's Semester Credit Units. This is done for all courses in which the student has obtained a passing grade (of C or better). The GPA is a single, cumulative measure of the student's attainment in all courses on completion of study. The maximum GPA attainable is 4.00.

SURAT KETERANGAN CATATAN KEPOLISIAN
POLICE RECORD

Nomor : SK/KYANMAS/ 35788 / IX / 2017 / Res. Jaktim

Ditanyakan bersama ini bahwa :
This is to certify that the person :

Nama : **IRA MAHMUDA**
 Jenis Kelamin : **Perempuan**
 Suku : **Indonesia**
 Agama : **Islam**
 Tempat dan tanggal lahir : **Jakarta 28 Desember 1995**
 Tempat tinggal sekarang / Present address : **Komp. Kodam Jaya Blo D1 Rt.005/002 Kramat Jati Kecamatan Kramatjati Jakarta Timur**

Pekerjaan sekarang / Occupation at present : **-**
 Nomor Kartu Tanda Penduduk / Resident identity card Number : **3175048812950004**
 Nomor Paspor/KITAS/KITAP* / Passport/KITAS/KITAP* number : **-**
 Rumus sidik jari / Fingerprint Formula : **7 - 9 A - 10 13**
 19 U OIC

Setelah diadakan penelitian tanpa saati dikeluarkan surat keterangan ini yang dipadatkan kesepi :
After having investigation until the issuance of this based on :

Calatan Kepolisian sama ada / Existing Police record : **-**
 Meika Dinyatakan sebagai berikut :
Here Wein we declare that person mentioned above :

bahwa nama tersebut diatas tidak memiliki catatan atau keterlibatan dalam kegiatan kriminal apapun the bearer here of proves not to be involved in any criminal cases

selama ia berada di Indonesia dan / During his/her stay in Indonesia from : **28 Desember 1995**
 smpai dengan / Until : **13 September 2017**

Keterangan ini diberikan berdasarkan dengan permohonan / This certificate is issued at the request to the applicant :

Untuk keperluan / Menjual* / For the purpose or to : **Melamar Pekerjaan**
 Berlaku dari / Berasal / Valid from : **13 September 2017**
 Sampai dengan / Until : **16 Maret 2018**

Dikeluarkan di / Issued in : **Jakarta**
 Pada Tanggal / On : **13 September 2017**

SAT. KEPOLISIAN RESORT METRO JAKTIM
KABAT INTELKAM

M. SIAMPAR
AJUN KOMISARIS BESAR POLISI NRP 62060503



0105006
 Apabila keterangan ini / If this letter is concerned / issued in the crime / involved, it will be / declared invalid.
 *Over this side, part.



Klinik Spesialis
Bina Waluya

Jakarta, 11/9/2017

SURAT KETERANGAN SEHAT

Yang bertanda tangan dibawah ini, dr Tengkar Ramadhani menerangkan dengan sesungguhnya bahwa :

Nama : Ira Mahmuda L/P Umur 22 th.
 Pekerjaan : Mahasiswa
 Alamat : Komplek Kodam Jaya Kramat Jati
 Menurut pemeriksaan yang kami lakukan pada tanggal 11/9/2017
 Kesehatan nya : Baik
 Surat Keterangan ini dipergunakan untuk : Melamar Pekerjaan
 Tinggi Badan : 159 cm Tensi : 110/80 mmHg
 Berat Badan : 54 kg Ronchi : 0
 dr. Pemeriksa,
dr. Tengkar Ramadhani
Spesialis Penyakit Dalam

Jl. TB. Simatupang No. 71 Jakarta Timur 13750 Telp. (021) 87781605, 87781606 Fax. (021) 8404652

SURAT IZIN MENGENUDI
(Driving License)

C
METRO JAYA

Nama : **IRA MAHMUDA** WANITA
 Alamat : **JL.KETAPANG NO.25 RT.04/03 BEJI KOTA DEPOK**
 Tempat & Tgl.Lahir : **JAKARTA 28-12-1995**
 Tinggi : **158 cm**
 Pekerjaan : **MAHASISWI**
 No. SIM : **951212212081**
 Berlaku s/d : **28-12-2020**
DEPOK, 28-08-2015
KABOLRES KOTA DEPOK
DWIYONO, SIK, MSI
KOMBES POL NRP.72050455

FMIPA ISMART 2017

2nd INTERNATIONAL SCIENCE AND MATHEMATICS ACADEMICS RESEARCH TALKS 2017 (ISMART 2017)

CERTIFICATE OF PRESENTATION

This is to certify that
Ira Mahmuda
has presented the paper entitled
Synthesis and Characterization of ZSM-5 Zeolite from Dealuminated with NH₄ Hydrochloric acid (HCl) and Propagated Bayat Klaten Natural Zeolite
in the 2nd ISMART 2017 held by FMIPA UI in Depok, Indonesia on August 18-19, 2017

Dr. rer. nat. Abdul Harris
The Dean of FMIPA UI

Dr. Tito Lutfi Indra
Conference Chair

UM/Ser. KP/159/IX/17
KOMUNITAS LABORATORIUM INDONESIA
LAB MANIA COMMUNITY

SERTIFIKAT

Diberikan Kepada :
Ira Mahmuda

Atas Partisipasinya Sebagai
PEMERITA

Seminar LabMania @Orasi 3 Jani
"Penggunaan Data Validasi Pada Pengukuran Estimasi Ketidakpastian"
 Minggu, 03 September 2017
 Labkesda DKI Jakarta

Ketua Pelaksana : **Ivan Sartifulla, ST.**
 Trainer : **SV Tolani, S.S.**

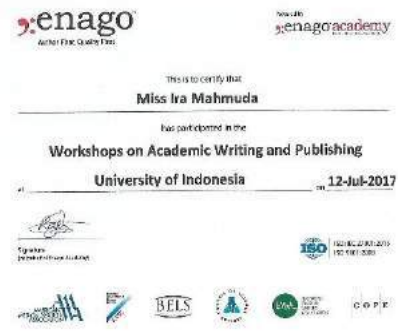
CERTIFICATE

THIS CERTIFICATE IS PRESENTED TO

Ira Mahmuda

AS A PARTICIPANT OF ALJIMI LECTURES:
CROSSING BOUNDARIES
 SPEAKER: **ROLAND WIRYAWAN, B.H., B.A.**
 Wednesday, 30 August 2017
 14:00-16:00
 Auditorium Bulevar, Depok UI

UNIVERSITAS INDONESIA
 Vicede, Ph.D., J.S.M.
CDC-UI
 Pusat Dokumentasi dan Informasi Ilmiah



MATERI PELATIHAN

| NO. | MATERI | JAM PELAJARAN |
|-----|---|---------------|
| 1. | PRODUKTIVITAS DALAM PENINGKATAN DAYA SAING | 4 |
| 2. | MOTIVASI OF CHANGE | 4 |
| 3. | SUBORDA DAN ETOS KERJA | 4 |
| 4. | DISIPLIN DALAM KERJA | 3 |
| 5. | GREEN PRODUCTIVITY | 1 |
| 6. | KONSEP 5 S: SEOR, SEPTON, SEISO, SEIKETSU, SHITSUKE | 24 |

PK. Kepala Bidang Pelatihan dan Produktivitas
Dinas Tenaga Kerja dan Transmigrasi Provinsi DKI Jakarta

Dr. Pujiatma
Dr. Pujiatma, M.Si
NIP. 195901001190512002



Jakarta, September 18th 2017

Dear Sir/ Madam

Head of Human Resources Development

My name is Ira Mahmuda, I am a fresh graduate from Universitas Indonesia, Faculty of Mathematics and Natural Sciences Chemistry Major, with total GPA 2.99 of 4.00. I consider myself having the qualifications you seek.

I have worked as intern in Balai Besar Pengawas Obat dan Makanan (BBPOM) Jakarta as a Staff at Food and Hazardous Materials Laboratory. I have a good motivation for progress and growing, eager to learn, hardworking and I can work with team or individual and work well under pressure.

I would appreciate the opportunity to meet you, to discuss my qualification and the possibility of joining your company. My Curriculum Vitae is enclosed along this letter and you may review it for further information. I am looking forward for a possible interview with you, to discuss more about my capabilities.

Thank you for your consideration. I am looking forward to hearing you soon, to discuss further about my abilities.

Sincerely,

Ira Mahmuda