

Haya Khader Ahmad Yasin

Address: Dubai, U.A.E.

Contact: +97157176919 ■■■ **Email:** haya.yasin@gmail.com

CAREER OBJECTIVE

To work in a leading university as a faculty in the field of Pharmacy and Health Sciences, where I can utilize my qualifications and skills gained from theoretical, academic and practical into technical implementation. Hence giving me the opportunity to improve my capabilities, abilities and growth. Providing my knowledge and experience in teaching to help in graduating skilled pharmacists. I would also like to be able to develop myself through research.

Core Competencies include...

- ✓ Delivering Lecture for Laboratory
 - ✓ Practicals
 - ✓ Calibration of Instrumentation
 - ✓ Research
 - ✓ Test for Quality Control of Drugs
 - ✓ Adherence to cGMP, cGLP
-

PROFESSIONAL EXPERIENCE

*University Of Ajman University of Science and Technology, College Of
Pharmacy and Health Sciences- Instructor: Dec 2018 to present*

*Jordan University of Science and Technology, Jordan: Instructor: April 2009
to Sept 2012*

Pharmatrade, Dubai: Procurement Coordinator 2012 to 2013

Job Profile:

- Instruct and teach undergraduate labs, and demonstrate various experiments in Biochemistry, Organic Chemistry, Medicinal Chemistry, Pharmaceutics, Pharmaceutical Technology, Biopharmaceutics' and Kinetics, Drug Information and literature, dosage forms, drug stability, pharmaceutical calculation, Instrumental analysis.
- Involving in research and supporting the students & faculty in various research programs
- Develop and instruct undergraduate Tutorials
- Participation in College committees and carryout other tasks related to course/college assigned by Dean/Head of the Dept.
- Regular check of stock of chemicals, glasswares and equipment's needed for each practical session
- Experienced in analyzing drugs for its various quality parameters
- Experienced in analyzing the Physio-Chemical Characters of Pharmaceuticals
- Adherence to cGMP, cGLP and ISO standards
- Preparation and standardization of various strength solutions

- Calibration of Analytical instruments
- Maintaining proper storage and security conditions for chemicals and equipment's
- Involving in the preparation laboratory manual
- Provide a syllabus containing information for all course requirements and due dates
- Ensure that each class meets the general requirements of the subject at hand.
- Grade record and track all students progress throughout each semester
- Carry research in the area of drug formulation.
- Examine pharmacy students' performance on and perceptions for practicing to take objective structured clinical examination **OSCE** (Objective Structured Clinical Examination).
- Achieve the Course learning outcomes by the end of each term.
- Keeping records of inventory and ordering materials or items to avoid shortage.
- Online Teaching through blackboard/Zoom during COVID-19 Situation.
- Assist students in Graduation projects, Conferences and Exhibitions.

- Experienced in handling various laboratory instruments like
 - ❖ High performance thin layer chromatography.
 - ❖ High pressure liquid chromatography.
 - ❖ UV-Visible spectrophotometer.
 - ❖ Atomic absorption spectrophotometer
 - ❖ Differential Scanning Calorimeter (DSC)
 - ❖ Fourier Transform Infrared Analysis (FT-IR)
 - ❖ Dissolution apparatus
 - ❖ Disintegration apparatus
 - ❖ Monsanto hardness tester
 - ❖ Tablet Friability Apparatus
 - ❖ Potentiometer
 - ❖ PHmeter
 - ❖ Weighing balance
 - ❖ Centrifuge
 - ❖ Microscope
 - ❖ Ultrasonicator
 - ❖ Autoclave
 - ❖ Hot air oven
 - ❖ Incubator
 - ❖ Deep freezer
 - ❖ 3D printer

College and University Committees

- Accreditation and Assessment Committee
 - Timetable Committee
 - Ad-hoc committee (Exam committee)
-

CONFERENCE ATTENDED

- Critical Material Attributes and Critical Process Parameters: Important Pillars of Quality by Design (QbD), 4/25/2021
- Parenteral Nutrition(PN):Clinical and Practical Considerations, 5/12/2020
- Understanding Depression: The Signs and Getting Unstuck During COVID Times, 5/11/2020
- Pharmacy Education and Board Certification: Driving Practice Change, 7/11/2020

- Academic Writing Skills: Endnote as A Citation Tool, 7th Jan 2022

POSTER PRESENTATION AND PUBLICATION

- Shahwan M, Yasin H, Edis Z, Suliman A, Al-Azawi R, Mohammadi S et al. PREVALENCE OF DIABETES, HYPERTENSION AND OBESITY AND ASSOCIATED FACTORS AMONG STUDENTS OF AJMAN UNIVERSITY, UNITED ARAB EMIRATES. International Research Journal of Pharmacy. 2019;10(5):64-67.
- Yasin H, Taani B, Motaz, Microencapsulation of Pregabalin using Ethylcellulose for Sustained Release Purposes. Research in Pharmaceutical Sciences. 2020
- Conferences: 6th International Electronic Conference on Medicinal Chemistry for Understanding Knowledge and Behaviors Related to CoViD-19 Epidemic in United Arab Emirates Undergraduate Pharmacy Students: A Cross-Sectional Study. Samir Haj Bloukh, Zehra Edis, Haya Yasin.
- 26th Dubai International Pharmaceutical and Technology Conference and Exhibition (DUPHAT 2021), the First Best Pharmacy Poster under the "Thematic" category
- 26th Dubai International Pharmaceutical and Technology Conference and Exhibition (DUPHAT 2021), the Fourth Best Pharmacy Poster under category "Quality"
- International Conference of Pharmacy and Medicine (ICPM), Second place in the poster competition
- International Conference of Pharmacy and Medicine (ICPM), Third place in the poster competition

DEVELOPMENT PROGRAMS and Certificates

- Highfield Level 2 International Award in Emergency First Aid, Defibrillation and CPR
- Highfield Level 2 International Award in Highfield Level 2 International Award in Emergency First Aid, Defibrillation and CPR (Hands-only CPR), 25-Apr-21
- Critical Material Attributes and Critical Process Parameters: Important Pillars of Quality by Design (QbD), 25-Apr-21
- Understanding Depression: The Signs and Getting Unstuck During COVID Times, 5/11/2020
- Parenteral Nutrition: Clinical & Practical Considerations, 2020
- Pharmacy Education and Board Certification: Driving Practice Change, 7/11/2020
- Incident Investigation Training, 2020

Research Interests

- Drug Delivery and Drug Targeting, 3D printing of different pharmaceutical formulations, Pharmacy Practice.

Teaching Philosophy

Understanding how people learn is one of the significant aspects of teaching. This is linked to their "knowledge" background and maturity. The key is to relate to the audience and their academic knowledge by starting from what they know and building upon it. I believe that as an educator, I work as a mediator between the available knowledge, practice and skills on one side and the students on the other side. I have developed several strategies during my teaching experience towards achieving the final objective of graduating competent pharmacists who exceed market expectations. I like to start any topic with the basics that probably relevant to daily issues encountered in everyone's life and end the topic with the relevant application in pharmacy practice. As a mediator, I found that the best way to involve all of the students is through interactive discussion and allowing the students to develop independent thinking to reach the final objectives by themselves during my class. I have extensively and successfully used TBL as the method of students' learning. Presentation and other forms of multimedia are regularly used in my classes.

STRENGTH

- In-depth knowledge and understanding of pharmacy terms and procedures.
- Excellent computer skills.
- Ability to teach classes and manage the course smoothly.
- Strong knowledge of Drug delivery.
- Good understanding of educational compliance and regulatory standards
- Proficient with instructional techniques.
- Ability to teach students from diverse backgrounds.
- Ability to manage multiple projects to meet deadline.
- Vast and strong knowledge with laboratory instruments and techniques.
- Consult and advise students in a highly professional manner.
- Strong work ethics – High level of integrity and moral standards.
- Communication skills – Excellent interpersonal, networking, presentation, persuasion, influencing, negotiation and closing skills.
- Works effectively in a collaborative environment.
- Self-starters – Responsible and self-motivated with positive attitude and tolerance.
- Strong organizational and time management skills.
- Thinks strategically and analytically, multitasks and prioritizes.
- Thorough understanding of laws, regulations and standards governing investigational and study drugs
- Ability to interact constructively with members of a culturally diverse work environment
- Honest Dependable Excellent interpersonal skills
- Team oriented Organized Manage time well
- Work well under pressure Flexible Quick learner
- Leadership skills Enthusiastic Assertive
- Administrative and writing skills
- Ability to motivate and organize the team
- Quick learner and ability to work effectively in a fast-paced environment
- Respect and value time

SKILLS

- Computer skills (Blackboard, Moodle, windows, Ms office, internet)
- Time management Skills
- Ability to work under pressure
- Teamwork
- Communication Skills
- Problem solving ability
- Responsibility
- Current Driving License

Internships and Professional Affiliations

Member in Jordan Pharmacists Association 2009-present

ACADEMICS

- *Masters of Science, Jordan University Of Science and Technology Irbid/Amman, Master Degree in Pharmaceutical Technology, August 2011, status Very Good.*
- *Research Project: "Microencapsulation of Pregabalin using Ethylcellulose for Sustained Release Purposes.*
- *Master degree attested by Ministry Of Education U.A.E.*
- *Bachelor Of Pharmacy, Jordan University Of Science and Technology Irbid/Amman,, Bachelor Degree in Pharmacy, June 2009, status Excellent.*
- *Honor list through all semesters.*
- *General Secondary Examination I.G.C.S.E. in Alain/U.A.E. 2005*

PROJECT PROFILE

Masters in Pharmaceutical Technology (2011)

Title	MICROENCAPSULATION OF PREGABALIN USING ETHYLCELLULOSE FOR SUSTAINED RELEASE PURPOSE
Institution	Jordan University of Science and Technology - College of Pharmacy
Supervisors	Dr. Bashar Al-Taani, Dr Mutaz Sheikh Salem.

PERSONAL DETAILS

Date of Birth : 3rd of December 1987.
 Blood Group : O +ve.
 Nationality : Jordanian
 Marital status : Married.
 Languages Known : English, Arabic, French.
 Residential address : Dubai, U.A.E.
 Email address : Haya.yasin@gmail.com
 Mobile :0557176919

~References Available Upon Request~
