



AlKhartoum | Sudan



tibyanahmed@gmail.com , tibyan.ahmed@uofk.edu



+249922237086



Tibyan Ahmed

Personal details:

- **Name:** Tibyan Ahmed Abdeljabar Ahmed
- **Date of birth :** 29\10\1995
- **Place of birth:** Khartoum, Sudan
- **Marital status:** Married. With 2 children.
- **Nationality:** Sudanese.

Education:

- | | |
|-------------|--|
| 2019_2022 | M.Sc. in molecular medicine, Institute of endemic diseases, University of Khartoum. (first Class) |
| 2011 _ 2016 | Bachelor of Pharmacy (B. Pharm.), (Honors) first Class,
Faculty of Pharmacy, University of Khartoum, Sudan |
| 2008 _ 2010 | Halweiat saad high school for girls Khartoum, Sudan |
| 2000 _ 2008 | Alqabas primary school for girls Khartoum, Sudan |

Experiences:

- Appointed as full time teaching assistant at pharmaceutical chemistry department, Faculty of pharmacy, University of Khartoum since 6/6/2017 till now.
- Student attendance officer of the pharmaceutical chemistry department for one year, 7\2017 – 7\2018.
- Assigned as the academic secretary for the department of pharmaceutical chemistry, Faculty of pharmacy, University of Khartoum from 10\2018 to 6\2019, and again from 8\2022 till now.
- Member of the faculty examinations and results committee from 5\2022 till now.
- Member of the Khartoum pharmaceutical scientific journal committee in 2017 – 2018
- Assistant to the coordinator of Pharmaceutical chemistry master programs from 9\2020 till 11\2021.
- Completed the national service period (from 5/12/2016-1/2/2018) as teaching assistant at pharmaceutical chemistry department, Faculty of pharmacy, University of Khartoum.
- Attended Amipharma laboratories training course in the department of Quality control & Production during the period from 01/11/2015 to 12/11/2015.

- Training at the Khartoum educational hospital for 5 months from 5\2017_10\2017 as part of houseman ship.
- Training in the governmental free treatments centre for 2 months 12\2017 _ 1\2018.
- Training at community pharmacies (payoneer / Abuelmegdad 7 / pharmland).

Awards and Achievements:

- The University of Khartoum prize for the best academic performance in faculty of pharmacy, fifth year, for academic year 2015/2016.
- The University of Khartoum prize for the best academic performance in pharmaceutical chemistry in faculty of pharmacy, fifth year, for academic year 2015/2016.
- Amipharma laboratories prize for the best academic performance in pharmaceutical chemistry and pharmacology in faculty of pharmacy, fifth year, for academic year 2015/2016.
- The University of Khartoum prize for the best academic performance in pharmaceuticals in faculty of pharmacy, fifth year, for academic year 2015/2016.
- The University of Khartoum prize for the best academic performance in microbiology in faculty of pharmacy, fifth year, for academic year 2015/2016.
- The University of Khartoum prize for the best academic performance in pharmacognosy in faculty of pharmacy, fifth year, for academic year 2015/2016.
- The University of Khartoum prize for the best academic performance in faculty of pharmacy, fourth year, for academic year 2014/2015.
- Mohamed Alameen Hamed prize for the best academic performance in faculty of pharmacy, fourth year, for academic year 2014/2015.
- The University of Khartoum prize for the best academic performance in faculty of pharmacy, third year, for academic year 2013/2014.

Extra-curricular activities:

- Attended the 6th annual conference of the medical & health sciences studies held in the period 21th _ 22th February 2015 at Soba university hospital.
- Participated in the second conference of pharmacy students in Sudan during the period 9th _ 11th April 2014 at Friendship hall Khartoum ,Sudan.
- Participated in the academic competition on 14th of May held by Faculty of pharmacy students association (FPSA) ,University of Khartoum.
- Attended the 6th Eastern Mediterranean Pharmaceutical Symposium held in Kuwait July 2017.

Workshops & Training courses:

- Completed bioinformatics course held on September 2022 by pharmaceutical training unit, University of Khartoum
- Attended the basic course on academic guidance at Khartoum University center for advanced training from 3rd to 10th September 2020.
- Attended the basic course on systems and methods of university teaching at Khartoum University center for advanced training from 3rd to 10th September 2020.
- Attended the basic course on ethics of higher education at Khartoum University center for advanced training from 9th to 11th August 2020.
- Attended the basic course on using technology in education at Khartoum University center for advanced training from 15th to 28th July 2020.
- Completed a 5 day training course in bioinformatics, drug design and molecular simulation dynamics at National University Research Institute on 24th _ 28th April 2018.
- Completed the course of Bioinformatics and advanced genomics during the period 18th_25th February 2017 (16 contact hours) by Dr. Mohamed Ahmed salih.
- Completed (12) hours training course in Personal strategic planning by Dr. Dafa Allah taha Elgadal on 22_24 of September 2016.

Skills:

- Teaching pharmaceutical chemistry practicals
- Work effectively both as team member and independently.
- Excellent communication and computer skills.
- Experienced in problem-solving and working under pressure.
- Microsoft office
- Bioinformatics databases search.
- Dealing with Molecular docking softwares

Further information:

Languages:

- Arabic: Native Language
- English: Professional working proficiency

Interests:

- Research in medicinal chemistry, drug discovery and development, computational medicinal chemistry.
- Teaching organic chemistry and pharmaceutical analysis.

References:

- Dr. Esraa Mohammed Osman; Assistant professor; Head of department of pharmaceutical chemistry, faculty of pharmacy, university of Khartoum
Tel: +249967665171
esmail@uofk.edu, esraaismail9@gmail.com
- Prof. Magdi Awadalla Mohamed Elhussein; professor; department of pharmaceutical chemistry, faculty of pharmacy, university of Khartoum
Tel: +249912328476 , +966553677094
mawadalla@uofk.edu
- prof. Elrasheed Ahmed Gadkariem; department of pharmaceutical chemistry, faculty of pharmacy, university of Khartoum Tel: +249918112290