HAFSAH MEHBOOB

D/O Mehboob Elahi

Address: House # 227 street # 05 Block B Al-hamd garden Phase # 01Abu Al-khair near Alsaed

Chowk sagian district Sheikhupura Tehsil Ferozwala.

Phone Mobile: 0092-3324642915 Email: hafsah.mehboob12@gmail.com

Date of Birth: January 01, 1994 **CNIC:**35202-2643546-8

Nationality: Pakistani Religion: Islam

Objective

• To be the part of any dynamic institution where growth is interpreted not only in monetary and career progression but the essence should be driven in form of mental and personal development.

- To become a good researcher and scientist
- To use my knowledge and abilities for advancement of science and betterment of mankind

Academic Profile

2 years Master's Degree in Biochemistry 2017 – 2019

With Grade A, 3.58/4, (80.5%), University of the Punjab Lahore.

(18 years of education, equivalent to MPhil, HEC certified), **Institute of Biochemistry and Biotechnology**, **University of the Punjab**, Lahore, Pakistan.

1.5 years Bachelor Degree in Education (B. ed) 2018 - 2019

1.5 years of education from **Allama Iqbal Open University**, Islamabad, Pakistan. Degree is in Progress.

4 years Bachelor's Honors Degree in Biochemistry 2013 – 2017

With Grade A, 3.57/4, (80.22%), University of the Punjab Lahore.

(16 years of education, equivalent to M.Sc., HEC certified), **Institute of Biochemistry and Biotechnology**, **University of the Punjab**, Lahore, Pakistan.

F.Sc. (intermediate) 2013

With Grade A+, 953/1100, (86.63%), Board of Intermediate and Secondary Education, Lahore.

Matriculation 2010

With Grade A+, 943/1050, (89.80%), Board of Intermediate and Secondary Education, Lahore.

Experience

- Have done four-week internship at **Schools of Biological Sciences**, University of Punjab Lahore.
- Have done two-week internship at Government Boys High School, Shahdara Lahore.
- 3 years' experience of teaching chemistry and biology at Al Noor Group of Colleges, Lahore.

Membership

- Social media head at STUDENT'INN SOLUTIONS
- Ambassador of MainHOONPakistan youth organization.

Workshops and Trainings

Attended international conference on Trends and Prospects in Molecular Biosciences, october 23-24 (2017) held at institute of biochemistry and biotechnology, university of Punjab.

- Attended international conference on "Advances in Agriculture Resource Management" April 5-7(2017) held at Institute of Soil and Environmental Science and Department of Agronomy, University of Agriculture, Faisalabad, Pakistan.
- Attended international conference on Food and Nutrition "Sustainable Approach to Combat Malnutrition" April 3-4(2017) held at Institute of Home Science (Food and Nutrition), University of Agriculture, Faisalabad, Pakistan.
- Attended International Conference on Bio-Approaches and Sustainability, February 22-23(2017), held at institute of environmental science and engineering.
- Attended one day international symposium on infectious diseases, prevention and control April 13(2016) held at institute of biochemistry and biotechnology, University of Punjab.
- Attended the "National Symposium on Personalized Medicine: Detection, Diagnosis and treatment", held at institute of biochemistry and biotechnology, University of Punjab.
- Attended a seminar on "Drug and Anti-Narcotics", organized by Centre for Applied Molecular Biology (CAMB), University of Punjab.
- Attended biosafety training workshop for young scientists july,06(2015) by NAAAS, held at institute of biochemistry and biotechnology, University of Punjab.
- Attended techno-spark's event on career counseling, held at institute of chemical engineering and technology, University of Punjab.
- Attended the training session on "Power of Setting Goals and Targets", organized by Coaching Institute for Personal and Professional Development (CIPPD), held at institute of biochemistry and biotechnology, University of Punjab.

Research work in University

- Submitted a thesis on a research work entitled "Cloning and Expression of Phytase gene from Thermotoga" in 2019 to the institute of biochemistry and biotechnology, University of Punjab.
- Submitted a thesis on a project "CRISPR/Cas9: APPLICATION IN PLANT DISEASE
 MANAGEMENT" in 2017 to the institute of biochemistry and biotechnology, University of
 Punjab.

Personal Skills

- Effective communication and report writing skills.
- Good leadership qualities
- Flexible and responsive according to situation

Computer Skills

- Microsoft Office Specialist PowerPoint 2013.
- Computer Skills such as MS office
- Fully exposed to web browsing and e-mailing
- Good abilities in computer hardware and software installation and maintenance.

Languages

- Good English Language (reading, writing and speaking) Skill
- Good Urdu Language (reading, writing and speaking) Skill
- Good skills of scientific writing in English.

Extra-Curricular Activities

Badminton playing, taking part in quiz programmes, reading books & watching documentaries.

References

Will be furnished on demand.