

Rabia Gul

House# E-3 WAPDA 132-KV

Grid Station Colony Agriculture

University Qaim Saien Road Faisalabad Pakistan.

Tel: (+92) 41-2637313 **Mobile**: (+92) 313-7701400

Email: rabiagul805@yahoo.com

Objectives: -

Seeking a career to share my knowledge and experience with students and gain more experience into the education and teaching field.

Academic Information:

PhD Botany (with 3.16 CGPA)

(course work , written and oral comprehensive completed now leave)

University Of Agriculture, Faisalabad Pakistan

MS/MPhil Botany (with 3.31 CGPA & 70.22% marks)

(2014-2016)

University Of Agriculture, Faisalabad Pakistan

BS(Hons.) Botany (with CGPA 3.17)

(2009-2013)

Govt. College University Faisalabad Pakistan

F.S.c pre Medical (with 69.27% marks)

(2009)

Shiblee College Of Commerce Faisalabad Pakistan

Matriculation (with 84.11% marks)

(2007)

Govt. M.C.Girls High School Shahi Chowk G.M Abad Faisalabad Pakistan

Experience:

- Teaching Assistant in University of Agriculture Faisalabad in Department of Botany from (27-08-2018 to 15-01-19)
- GOVT. Girls Higher Secondary School Lalian, Tehsil District Chiniot 2 years teaching experience (computer classes, 6th, 7th, 8th and 9th classes)

Research field:

- Major botany
- Research field Ecology and Environmental Biology

Related Skills: -

Theoretical Knowledge:

Strong grip on Botany subjects

Computer:

General: Microsoft word, Microsoft Excel and power point

Knowledge of Language:

Fluent in English, Urdu and Punjabi

Hobbies:

Reading good books

Personal information:

Father's name: Malik Abid Hayat

Date of Birth: 09-09-1990

Nationality: Pakistani

Domicile: Faisalabad (Punjab)

Material status: single (female)

References:

Dr. M. Sajid Aqeel Ahmad

Assistant Professor

Department Of Botany

University Of Agriculture Faisalabad Pakistan

MPhil & PhD supervisior

Mobile# 0321-9661829

Email sajidakeel@uaf.edu.pk

Dr.Muhammad Shahbaz

Assistant Professor

Department Of Botany

University Of Agriculture Faisalabad Pakistan

PhD course teacher (plant signal and transduction)

Mobile# 0321-6661156

Email# shahbazmuaf@uaf.edu.pk