



GROW WITH US

INTERNSHIP

PROGRAM 2026

Experience a productive research environment in plant sciences and learn everything from research design to experimentation to reporting

WHY US

- State of the art Infrastructure
- Well-equipped Laboratories
- Greenhouses & Growth chambers
- Field Research Area

RESEARCH FACILITIES

- Atomic Absorption Spectrometer
- CNS analyzer & Flame photometer
- GC, GC-MS, HPLC & Ion Chromatograph
- Microscopy
- Electrophoresis, PCRs & Gel Doc System
- Li-COR Photosynthesis System
- PAM Fluorometer
- Osmometer & Dew point volt meter

RESEARCH OPPORTUNITIES

- Plant Environment Interactions
- Biotechnology & Nanotechnology
- Phytochemistry & Phytomedicine
- Ecotoxicology & Phytoremediation
- Photosynthesis & Stress Physiology
- Ion & Water Relations
- Proteomics & Metabolomics
- Seed Science & Technology
- Saline Agriculture & Intercropping
- Climate-Smart Agroecosystems



**DR MUHAMMAD AJMAL KHAN
INSTITUTE OF
SUSTAINABLE HALOPHYTE UTILIZATION**

Eligibility

**BS Final Year / MSc
Plant Science & Allied Fields**

Duration

3 weeks

**Revised Deadline for Registration
June 25, 2026**

Revised Internship start date

July 1, 2026

HOW TO APPLY

Registration form available at:

www.halophyte.org

Submit application form to:

irfanaziz@uok.edu.pk

Scan me for
pin location



CONTACT

0321-8962445

0321-2271242

LOCATION



Dr. Muhammad Ajmal Khan Institute of Sustainable Halophyte Utilization University of Karachi



INTERNSHIP FORM 2026

APPLICANT INFORMATION

Full Name: _____ Father's Name: _____

CNIC: _____ Gender: Male Female

University / Department: _____

Degree Level: BS MSc Semester/Year: _____ CGPA / Percentage: _____

Address: _____

WhatsApp Number: _____ Email Address: _____

ACADEMIC INFORMATION

Research Topic of Final Year Project/ Thesis: _____

Name of Supervisor: _____

Relevant Courses / Laboratory Skills: _____

STATEMENT OF INTEREST

Briefly explain why you want to join this internship program and how it aligns with your goals:

TECHNICAL / LAB EXPERIENCE

Do you have prior laboratory or research experience? Yes No

If yes, please specify: _____

ATTACHMENTS

1) Copy of CNIC 2) Student's Identity Card 3) Copy of last marks proforma

DECLARATION

I hereby declare that the information provided is true and correct to the best of my knowledge.

Applicant Signature: _____

Date: _____

FOR OFFICE USE ONLY

Application Received On: _____ Application Status: _____

Remarks: _____

Due to the limited number of seats available, selection will be competitive, merit-based, and aligned with the vision and objectives of the institute.