

ADM-CRAFT Living Lab Project
Environmental Science Discipline, Khulna University, Khulna-9208, Bangladesh
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Bismillahir Rahmanir Rahim

Date: 10 January 2026

Advertisement for Research Assistant and Field Assistant

Several Research Assistants (RA) and one field Assistant will be recruited under the research project “Adaptive delta management for climate resilient agriculture and food security in south-west and south-central coastal Bangladesh” jointly managed by Khulna University, Patuakhali Science and Technology University, Wageningen University, and the Department of Agricultural Extension (Bangladesh).

ELIGIBILITY

1. Research Assistant: The applicants will need a BSc (4 years) degree, preferably in Environmental Science, Biotechnology and Genetic Engineering, or any relevant subject, with a CGPA of 3.25 and above on a scale of 4.00. Prospective candidates must have a Thesis/ Project Thesis/ Dissertation in the Undergraduate level.
2. Field Assistant: The applicants should at least complete class 8. Prospective candidates must have previous crop cultivation and fish farming experiences. The candidate from south-west coastal belt with motorbike will be given preference.

DURATION AND BENEFIT

The Research Assistant will be initially recruited for 6 months, which will be renewed based on performance and funding availability. Field Assistant will be recruited for 4 Years. Salary and other benefits are negotiable based on qualifications.

HOW TO APPLY

Interested RA and Field Assistant candidates are requested to attend a walk-in interview at 11.00 AM on 27 January 2026 with all supporting documents. The interview will be held in room no. 2313, Academic Building 2, Khulna University. Authority has the right to cancel, change, or modify this circular.

Thanking you



Professor Dr. Md. Abdullah Yousuf Al Harun
Co-PI of the Project (Team lead in KU)
Environmental Science Discipline, Khulna University

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1. Notice board, ES+BGE Discipline, Khulna University
2. Khulna University Website
3. Principal Investigator, ADM CRAFT
4. Project File