



**Development of Crop Need-Based Decision Support System (DSS) for
Efficient Canal Operations and Utilization of Groundwater Potential
SINDH AGRICULTURE UNIVERSITY TANDOJAM**



No. SAU-SIDA/ Project/ 21 / of 2024

Dated: 01-11-2024

C I R C U L A R

WALK-IN INTERVIEW FOR POSTGRADUATE RESEARCH STUDENT ON 12th NOVEMBER 2024

Under the Sindh Government-funded project titled “*Development of Crop Need-Based Decision Support System (DSS) for Efficient Canal Operations and Utilization of Groundwater Potential*”, M.E. and PhD students are invited to appear in interview who are enrolled in the Departments of Land & Water Management and Irrigation & Drainage for the position of Research Student.

Candidates who have preferably completed their coursework are encouraged to apply for roles involving data collection, analysis, and report writing related to the project.

Selected candidates will be assigned thesis topics aligned with the project's objectives, and it will be mandatory for them to complete their thesis work within the specified period of their engagement.

Interested candidates are advised to appear for a walk-in interview at the office of the Dean Faculty of Agricultural Engineering and Technology, on 12-11-2024 at 10:00 AM sharp, along with their Academic Performance Certificate and other relevant testimonials.

Stipend:

- PhD students: Rs. 35,000 per month
- M.E. students: Rs. 25,000 per month

Please note that no TA/DA will be provided for attending the walk-in interview or for joining the project if selected. As this is a fellowship and not an employment opportunity, it does not entitle candidates to any claim for absorption into the project or institution at a later stage.

Prof. Dr. Munir Ahmed Mangrio

Project Supervisor