

**AU-KBC RESEARCH CENTRE,  
ANNA UNIVERSITY, CHENNAI  
CHENNAI-600 044**

Advt. Dt: September 6, 2019

Invites application for a **RESEARCH ASSOCIATE (ONE POST)** for 3 years in an Indian Council of Agricultural Research (ICAR) sponsored project, titled, “**Optoelectronic sensors to monitor biotic/abiotic-stress-responsive physiology in Oryza sativa**”

**Essential Qualification**

Ph.D. in any branch of Biology with relevant experience in Electrophysiology/ Ion Channel Biology

**Job Description**

The Research Associate is expected to perform experiments in the areas of cell biology, Molecular Biology and electrophysiology approaches to study ion channels involved in plant growth.

Priority will be given to recent Ph.D. graduates with strong experience in electrophysiology.

**Emoluments will be as per ICAR norms.**

Engagement is for the project and on behalf of the funding agency and the tenure shall be co-terminus with the duration of the project. Contract may be terminated any time by giving one-month notice by either side. The applicants will have no claim implicit or explicit for consideration against any ICAR or Anna University post.

Candidates should send their applications on plain paper furnishing the bio-data, copies of certificates in supports of age, qualification, experience etc., to **Dr. Kavitha Sankaranarayanan, Ion channel Biology Laboratory, AU-KBC Research Centre, MIT Campus, Chrompet, Chennai-44.** email: skavitham@yahoo.com within 10 DAYS from the date of this notification.

The envelopes should be super scribed ‘ICAR – RA application’.

Eligible applicants will be invited for an interview at AU-KBC Research Centre.

No TA/DA will be paid to the candidates to attend the interview.

Director  
AU-KBC Research Centre