



Central Research Institute for Dryland Agriculture (Indian Council of Agricultural Research) Santoshnagar, Saidabad PO, Hyderabad 500 059

F.No.DBT (SKY)/Recruit/2012

Phone: 040-24530161 Fax: 040-24531802 Dated 14th August, 2012

CIRCULAR

A Walk-in-Interview is scheduled for 29th August, 2012 at 10.30 AM at the above address for one position of Junior Research Fellow sanctioned under DBT Project on, Molecular and Physiological Characterization of *annexin* Transgenics of Greengram (*Vigna radiata* L.) for Improved Oxidative Stress Tolerance. The responsibilities of JRF include laboratory and field work and report writing. Eligible and desirous candidates fulfilling the following requirements should report at above address by 9.30.A.M. They should bring their duly filled application as per the format enclosed along with attested photocopy as well as original of the relevant documents and NET/GATE qualification, if any.

| Name of | No. of | Essential qualification | Desirable | Salary | Age limit |
|----------|-----------|--------------------------|--------------------|-----------------|----------------|
| the post | Vacancies | | qualification | | |
| Junior | One | First Class M.Sc | Working | Rs. 12000*/- | The upper |
| Research | | (Agriculture) with | knowledge of | for I & II year | age limit for |
| Fellow | | specialization in | advanced | and 14000* | applying for |
| | | biotechnology/ | techniques used in | for third year | JRF shall be |
| | | biochemistry/ Plant | molecular | +HRA as | 35 years, |
| | | physiology/ | characterization | admissible. | which is |
| | | Environmental | of transgenics and | *Candidates | relaxed upto |
| | | science focussing crop | segregation | with a Post- | 5 years in the |
| | | biotechnology/ | analysis. Working | Graduates in | case of |
| | | transgenics or First | knowledge in | professional | candidates |
| | | Class M.Sc. degree in | computer skills | courses or | belonging to |
| | | biotechnology/ | and report | NET/GATE | Schedule |
| | | biochemistry/ Plant | writing. | qualification | Castes/Sched |
| | | physiology/ | | can be | ule Tribes |
| | | Environmental | | considered for | and Women, |
| | | science. Valid | | higher rates of | and 3 years |
| | | GATE/NET | | fellowship as | for OBCs |
| | | qualification/score is a | | per DST,GOI | |
| | | must for Post- | | guidelines. | |
| | | graduates in Science. | | | |

Terms and Conditions:

Place of work: The place of work is CRIDA, Hyderabad.

Duration : The posts are purely temporary and co-terminus with the project. The project tenure expires in Nov. 2014.

Conditions :

Candidates possessing a professional degree are exempted from NET/GATE qualification/score. Post-graduates in Basic Sciences should essentially have a valid NET/GATE qualification/score. Candidates not meeting the above criterion will not be interviewed. No TA/DA will be paid for attending the interview. The decision of the institute will be final and binding in all aspects.

Principal Investigator