



AICRP on Plasticulture Engineering and Technology
Department of Farm Structures,
College of Agricultural Engineering and Technology
D.B.S.K.K.V., DAPOLI, DIST. RATNAGIRI MS. 415712
Phone: (02358) 282414; Tele-Fax: (02358) 282414
Email : aicrp.petdapoli@gmail.com



No. AICRP-PET/ FS/CAET/ 201 / 2019

Date: 29/07/2019

NOTIFICATION

The **interviews** for the posts of Research Associate and Labour, under the Out of Box project on “Development of cost-effective temperature sensor for greenhouse automation” are scheduled as given below.

Sr. No.	Name of the Scheme/ project	Name of the post	No. of post	Place of Interview	Date, Day and Time of Interview
1.	Out of Box project on “Development of cost-effective temperature sensor for greenhouse automation”	Research Associate	01	Office of the Principal Investigator, College of Agricultural Engineering and Technology, DBSKKV, Dapoli	03/08/2019 Saturday 15:00
		labour	01		

Note:

- You are requested to be present 1 hour before the start of interview for verification of the documents.
- The candidates must bring one printed and well stapled copy of the submitted application (including all attached documents). This copy of application will be collected at the time of the interview for office record purpose.
- The candidates must bring all original certificates for verification purpose.
- No TA/DA shall be paid to the candidates appearing for the interview.
- For outside candidates, if required, lodging facility will be provided at the University guest house (Kisan Bhavan) on payment basis and if the vacancy is available (for details contact Ph. 02358-284393/282025).

(H. T. Jadhav)

Principal Investigator

Cc:

1. The Office Incharge, Agril. Knowledge Management Unit, DBSKKV, Dapoli
-/- You are requested to upload on DBSKKV website with immediate effect.