NOTIFICATION

No.37187/ASST-J3-DSFC/2013/CU

Dated:27.04.2018

Online applications are invited for contract appointment to the following posts of technical staff for Institute of Engineering and Technology, University of Calicut. Candidates are required to submit their biodata through college website www.cuiet.info on or before 15.05.2018. Retired hands can also apply. Maximum age is 65 years. Separate application forms are necessary if the candidate applies for more than one post. Details of posts are provided below. The existing vacancies will be filled up from the rank lists prepared on the basis of this notification and the University will take appropriate decision on the appointment to fill up the future vacancies other than that notified here from time to time. Timely revision of pay will be effected as decided by the University.

Post	Subject/Departme	Qualification	Salary (Rs.)	Existing vacancy
Instructor	Civil Engineering	Diploma (3 yrs) + 2 years of experience	12,000/-	Civil - 1(One)
Fradesman	Printing Technology	ITI/NCVT equivalent course/KGCE/VHSC +2 years of experience	11,000/-	PT -3(Three)

1. The appointment will be for a period of one year on contract basis. The contract can be renewed on performance basis. 2. Preference will . be given to experienced candidates. 3. Candidates who have passed the qualifying examination from other Universities/States should produce the equivalency certificate at the time of interview, issued by this University after the implementation of the revised regulations for the issue of equivalency/recognition certificates (implemented in the University, vide U.O.No.9998/2017/Admn, dated :-09.08.2017). 4. Candidates short-listed for interview will be informed about interview etc., through e-mail/over phone (landline/cell)/ordinary

mail. 5. The candidates should furnish details of their qualification and experience, if any, in the online application form. Original/Copies of such qualifying degree and experience should be submitted at the time of interview for verification.

REGISTRAR N.