UNIVERSITY OF KERALA

25640/Adm A VII/2020/UOK

Thiruvananthapuram

19.10.2023

NOTIFICATION

Sub: Applications for the selection of Principals on contract basis at University Institutes of Technology (UIT) – reg.

Online applications are invited from eligible candidates for selection of Principals in various University Institutes of Technology on contract basis for eleven months.

Essential Qualification:

Teaching experience of at least 20 years as regular teacher (Lecturer/ Assistant Professor/ Associate Professor/ Professor) in Affiliated Colleges or an aggregate of at least 20 years of teaching experience in different spells of contract engagement as Lecturer in UITs. A relaxation of 5 years in experience will be allowed to the candidates having the Ph. D qualification.

Age:

Should not exceed 61 years as on 01.07.2023.

Remuneration:

Consolidated monthly remuneration of ₹ 34,000/- (Rupees Thirty Four Thousand only).

Application Fee:

₹ 1,500/- (For SC/ST - ₹750/-) remittance through on-line payment only while submitting application.

Last Date of submitting application:

08.11.2023

Mode of submitting Application:

Candidates should apply online by logging on to www.recruit.keralauniversity.ac.in

NOTE:

1. All the candidates should have a valid E-mail ID. All the communications including the memo for the

interview/ rejection memo/ engagement order etc. will be sent through E-mail only.

2. Candidates should produce all the certificates/ documents (including marklists) in original along with self

attested copies at the time of interview.

3. Those candidates who passed Masters Degree from Universities/Institutions other than University of Kerala

should produce the Eligibility Certificate issued by the University of Kerala, at the time of interview.

4. Hard copy of the application are not required to be sent to the University.

5. Applicants should appear for an interview at the University Office, Palayam at their own expense.

6. For any queries:

email: ada7@keralauniversity.ac.in

REGISTRAR