

अखिल भारतीय वाक श्रवण संस्थान, मैसूरु - 6
ALL INDIA INSTITUTE OF SPEECH & HEARING, MYSURU – 6

एस.एच/पी एल/ADVT-10/2021/2023-24
SH/PL/ADVT-10/2021/2023-24

दिनांक/Dated: May 04, 2023

List of NOT ELIGIBLE CANDIDATES for the posts of Associate Professor in Speech Sciences (PC-04), Associate Professor in Language Pathology (PC-05), Associate Professor in Speech Pathology (PC-06), Associate Professor in Speech Pathology / Language Pathology (PC-07) (UR-05, OBC -03, SC-02) on regular basis at this institute notified vide Advertisement No.10/2021, dated 16.08.2021.

Sl.No	Name	Reason for rejection
1	Dr. Narashimhan. S.V	As per clause 16 in the advertisement the experience and pay scale of the candidate do not match hence not found eligible. Experience less than 5 years. No Proof of RCI Certificate
2	Dr. Sunil Kumar Ravi	As per clause 16 in the advertisement the experience and pay scale of the candidate do not match hence not found eligible Experience less than 5 years
3	Dr. Aninda Duti Banik	As per clause 16 in the advertisement the experience and pay scale of the candidate do not match hence not found eligible Experience less than 5 years As per clause 3 in the advertisement RCI certificate not renewed
4	Dr. Santhosh Kumar	As per clause 16 in the advertisement the experience and pay scale of the candidate do not match hence not found eligible Experience less than 5 years
5	Dr. Yashomathi	As per clause 16 in the advertisement the experience and pay scale of the candidate do not match hence not found eligible Experience less than 5 years
6	Dr. Shilpashri H N	As per clause 16 in the advertisement the experience and pay scale of the candidate do not match hence not found eligible Experience less than 5 years No proof of RCI certificate
7	Dr. Hema N	As per clause 16 in the advertisement the experience and pay scale of the candidate do not match hence not found eligible As per clause 3 in the advertisement RCI certificate is not renewed
8	Dr. Anjana.A.V	Application received after due date

M. P. [Signature]

निदेशक/Director