

Research and Training Unit for Navigational Electronics
Osmania University, Hyderabad, INDIA - 500 007

Dr.P.Laxminarayana
Professor and Director

Email: laxminarayana@osmania.ac.in
plaxminarayana@yahoo.com



Phone +91 (40) 27098066
+91 (40) 27682362
+91 (40) 23157787 @
+91 949 080 5486 (M)
Fax +91 (40) 27091762

EXTENDED THE LAST DATE FOR APPLICATIONS

**Applications are Invited for the Following Positions for the ISRO
Sponsored RESPOND Project on "Speech Technologies for Humanoid"**

The posts are purely temporary for a period of Six Months or co-terminus with project.

Junior Research Fellows

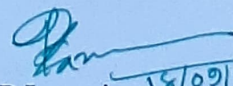
1. Two Positions
2. M.E./M.Tech. in ECE/CSE/EIE/EEE/Artificial Intelligence.
3. Qualified in GATE OR CSIR-UGC-NET or equivalent national level test conducted for JRF.
4. Good knowledge in Signal processing, scripting languages like Shell and Python Programming is desirable.
5. They have to build ASR, Speaker Identification System and TTS systems for Hindi and English.
6. It will be the opportunity to learn the basics of Speech Technology, who are interested to do PhD in the area of speech technologies.
7. If selected, expected to join immediately within a week.
8. Fellowship: (Rs.31,000/- + 24% HRA) per month

Interested candidates, having required qualifications, may apply on or before 26th September 2021, by sending application form in the prescribed format (attached), to director.nertu@osmania.ac.in and cc to laxminarayana@osmsnia.ac.in Short listed candidates will be called by an email for interviews to be held in between 29th and 1st October 2021. If you are eligible but not received the call by email by 27th September, 2021, please send an email to director.nertu@osmania.ac.in and cc to laxminarayana@osmsnia.ac.in.

This Advertisement along with application is also available at

<https://www.osmania.ac.in>

<http://www.uceou.edu/>


Dr.P.Laxminarayana,
Principal Investigator
& Director, NERTU,
Osmania University,
Hyderabad, 500007.