

Date: 30/09/2026

Advertisement for Research Associate (RA) position at IIT Hyderabad

Applications are invited from eligible candidates for RA position to work on a time-bounded research project entitled “**Oxidation behaviour of multicomponent CoCrNi-Ta_x alloys: experimental measurements and ab-initio calculations**” in the Department of Materials Science and Metallurgical Engineering (MSME), IIT Hyderabad. The selected RA will be enrolled in the research project at MSME, IITH.

S. No.	Position	Eligibility	Fellowship
1	RA (One position)	Ph.D. in Materials Engineering / Metallurgy / Materials Science and Engineering / Nanoscience and Technology / Energy Science and Technology (OR) Ph.D. (Chemistry / Physics / Materials Science) and relevant area. <u>Desirable:</u> Background in computational materials science.	Stipend (consolidated): Rs. 50000/p.m

Duration of the project: **1 year.**

Expected Joining date: **01/11/2026** (Tentative)

Principal Investigator: Dr. Mayur Vaidya, IIT Hyderabad (vaidyam@msme.iith.ac.in)

Co-investigator: Prof. Atul S. Deshpande IIT Hyderabad (atuldeshpande@msme.iith.ac.in)

How to apply: Eligible candidates are requested to fill in the google form using the link below:

<https://forms.gle/d2VQVJEKjwFEPcqB8>

Application Deadline: 15th October 2026

The shortlisted candidates will be called for an **offline/online** interview on 23rd Oct 2026. (Tentative).