

ADVERTISEMENT FORMAT

**CALL FOR JUNIOR RESEARCH FELLOW FOR A DIA-CoE PROJECT**

**Date: September 10, 2026**

Applications are invited from suitable candidates for **JRF** to work on the following project sponsored by **DIA-CoE** under the supervision of **Prof. Krishnan Rangan and Prof. B.M. Reddy**, Department of Chemistry BITS-Pilani, Hyderabad campus.

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**Title of the project: Development of Organohalides Stabilized Hydrogen Carrier Metal Hydrides, “Alumane Stabilized with Organohalide”.**

**Duration of the project: 30 months, extendable based on performance**

**Project position and number: JRF (1)**

**Fellowship amount: Rs. 37,000 P.M. + HRA**

**Eligibility requirements:**

**Minimum Qualification: M.Sc. in Chemistry**

**Desirable Qualification: Knowledge on chemical synthesis and characterization**

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Interested candidates with the above mentioned qualification can send the application by **September 30, 2026** through filling up the google form available in <https://docs.google.com/forms/d/e/1FAIpQLSefpfoNtvCNsUDTJjZPjA5yMYf-lglF6COenVCZ-oAUGL1dZg/viewform?usp=publish-editor>, and a resume is to be sent to the Principal Investigator, **Prof. Krishnan Rangan** via email: [rkrishnan@hyderabad.bits-pilani.ac.in](mailto:rkrishnan@hyderabad.bits-pilani.ac.in) with a subject ‘Application for DIA-CoE Project’. Without the resume, no google form application will be taken into consideration.

Please note that only qualified and suitable candidates will be called for interview to be held at BITS-Pilani, Hyderabad Campus in the first/second week of October, 2026 and no TA/DA will be paid for the interview.



Prof. Krishnan Rangan  
Department of Chemistry



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