

**Dean,  
Faculty of Engineering  
A.M.U. Aligarh**

## **Call for Research Advisors**

**Advisors for the 4<sup>th</sup> REU (Research Experience for Undergraduates)  
Program in STEM disciplines 2025 of the Indo-US APJ Abdul Kalam  
STEM Education and Research Centre of AMU & OSU at Aligarh Muslim  
University, Aligarh**

Faculty members of AMU in STEM disciplines are invited to supervise B.Sc. (Hons) (V semester in physical and life sciences, mathematics) and B.Tech (V semester) students for research projects of **REU- 2025** program initiated under the APJ Abdul Kalam STEM-ER Center, AMU Aligarh. The duration of the project, determined by the advisors and the selected students, will be for 6 months starting from 1<sup>st</sup> February 2025 to be conducted at the research facilities of the advisors ending with an undergraduate dissertation and a public presentation at the APJ Abdul Kalam STEM ER centre.

All faculty members interested in the program are requested to give their consent with the current CVs through email at: [apjstemcenter@gmail.com](mailto:apjstemcenter@gmail.com) by 15<sup>th</sup> January 2025. Their names will be posted at the websites of STEM ER centre at both OSU and AMU. As appreciation for their extracurricular scientific activities, each advisor will be recognized with a certificate and a trophy.



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AMU Director**

**Prof. Sultana N Nahar  
OSU Co-Director**

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**Call for Student Applications for the 4<sup>th</sup> REU (Research Experience for Undergraduates) Program in STEM disciplines 2025 of the Indo-US APJ Abdul Kalam STEM Education and Research Center of AMU & OSU at Aligarh Muslim University, Aligarh.**

APJ Abdul Kalam STEM-ER Center invites applications from the students of STEM disciplines of the final year **B.Sc (Hons) (V semester)** in physical and life sciences and mathematics ), **3<sup>rd</sup> Year B. Tech (V semester)** for the research projects of REU 2025 program initiated under the APJ Abdul Kalam STEM-ER Center. The duration of the project, determined by the advisor and the selected student will be for 6 months starting from 1<sup>st</sup> February 2025 to be conducted at research facility of advisors ending with undergraduate dissertation and a public presentation at the APJ Abdul Kalam STEM-ER Center.

The interested students having **CGPA of 7.5** and above should submit their application along with their updated CV and a letter of intent (one page write up on “**why you wish to carry out graduate research project?**”) by 15<sup>th</sup> January 2025 on the email address [apjstemcenter@gmail.com](mailto:apjstemcenter@gmail.com).

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