

Project Reference No. -62334- MS

Advertisement for Scientific Manpower-JRF under the project titled “Irradiation studies on Mg Silicide based film for thermoelectric applications”.

Applications are invited on plain paper from highly research motivated candidates for appointment of one **Junior Research Fellow** position (purely temporary) under the project titled “Irradiation studies on Mg Silicide based film for thermoelectric applications” under principal investigator Dr. K. Sachdev.

The details of the position and minimum qualification are as follows:

- ◆ **Essential Qualifications:** M.Sc. (Physics), M.Sc. (Applied Physics), M.Sc. (Materials Science & Engineering), M.Tech. (Materials Science & Engineering) & allied disciplines, preferably with NET/GATE qualification and 60% marks or 6.75 CGPA.
- ◆ **Duration of the Project:** Three years (coterminous with project). Initial appointment for one year, and subsequently renewable further after performance evaluation.
- ◆ **Amount of fellowship:** Rs.16,000 /p.m

Interested candidate who fulfill the above conditions may send their application (giving their personal details and academic qualifications) along with testimonials and detailed CV through post/e-mail on the following address by **30th October, 2017**.

The envelope should be superscribed as “**Application for post of JRF in the project Irradiation studies on Mg Silicide based film for thermoelectric applications**”.

Note:

1. No TA/DA will be paid to the candidate appearing for test/interview.
2. Candidates shall bring with them the original documents on the date of interview for verification.
3. **Shortlisted candidates called for interview have to appear for interview on 6th November at 11 am in the Department of Physics, MNITJ. Shortlisted candidates will be informed by mail only.**

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