

ADVERTISEMENT FOR THE POSITION OF PROJECT FELLOW

JK Science & Technology Department (JKDST) Funded Project

Title of the Project: *Green and Sustainable Synthesis.....*

Applications are invited from motivated and eligible candidates for the position of **Project Fellow** to work on a JKDST-sponsored research project entitled “**Green and Sustainable Synthesis....**” The project focuses on developing environmentally friendly synthetic methodologies, exploring multicomponent reactions, catalyst design, and sustainable chemical processes.

Position: Project Fellow

Number of Posts: 01

Duration: As per JKDST project tenure.

Essential Qualifications:

- M.Sc. in Chemistry / Organic Chemistry / Applied Chemistry or a related discipline with at least **55% marks** (50% for reserved categories).
- Candidates having prior research experience in organic synthesis, green chemistry, catalysis, or multicomponent reactions will be given preference.

Desirable Skills:

- Knowledge of laboratory techniques related to organic synthesis
- Experience with characterization tools (NMR, FTIR)
- Ability to work independently and as part of a research team

Emoluments:

As per JKDST norms.

How to Apply:

Interested candidates may submit their **CV**, relevant certificates, and a brief statement of interest to the **Principal Investigator** at the given email address within **7 days** from the date of issuance of this advertisement. Shortlisted candidates will be informed about the interview (online/offline).

General Instructions:

- No TA/DA will be provided for attending the interview.
- The position is purely temporary and co-terminus with the project.
- The PI reserves the right to reject any application without assigning any reason.

Principal Investigator

JKDST Project – Green and Sustainable Synthesis.....

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