Applications are invited for the post of one Project Assistant in the UGC Sponsored Project under UGC BSR Faculty Fellowship entitled "Molecular mechanism of α-Asarone on insulin cascade proteins and adipocyte differentiation transcription factors in high fat diet induced type 2 diabetes in C57BL/6J mice ".

**Project Duration:** 3 Years

**Emoluments:** Rs.15,000/-

**Eligibility:** First class M.Sc. in Biochemistry/Biotechnology/Life Science with in-depth knowledge of Cell and Molecular Biology.

**Desirable**

- Hands-on experience in molecular techniques, cell culture and working experience with animal models
- NET/GATE qualification
- M.Phil.

The post is purely temporary and interested candidates with commitment to pursue a career in science can send their bio-data (CV), testimonials, photocopy of the consolidated mark statements, and other relevant documents either by post to the undersigned or email to javampari@gmail.com on before 09 August, 2019. The selected candidate can register for PhD.

Short listed candidates will be called for an interview. No TA and DA will be paid to the candidates for attending the interview.

Leelavinothan PARI

**Address for Communication:**

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