

**University school of Basic and Applied Sciences  
Guru Gobind Singh Indraprastha University  
B Block, Sector 16C, Dwarka, New Delhi-110078**

**Dr. Shruti Aggarwal,  
Associate Professor**

**Date 12 October 2014**

**“ADVERTISEMENT FOR THE POST OF PROJECT FELLOW”**

Applications are invited for one Post of Project Fellow in a UGC sponsored major research project at University School of Basic and applied sciences, GGS Indraprastha University, Sec-16C, Dwarka, New Delhi -110078.

**Project Title:** Growth and characterization of doped LiF crystals grown by Edge Defined Film Fed Growth (EFG) crystal growing technique for its application in thermoluminescence Dosimetry.

**Qualifications:** - M. Sc (Physics/Applied Physics/Electronics) with minimum 60% marks.

**Emoluments:** - As per university/UGC rules

**Project Duration:** - 9 months

Interested candidate should send their CV's supported by one passport size photograph with personal and educational qualification details (matriculation onwards mentioning percentage of marks/division and details of experience, if any) by post to **Dr. Shruti Aggarwal, Principal Investigator, University School of Basic and Applied Sciences Block B, GGS Indraprastha University, Sec 16C, Dwarka, New Delhi -110075** or by email to [shruti.ggsipu@gmail.com](mailto:shruti.ggsipu@gmail.com) before 23 November 2014.

Only the short listed candidate will be called for the interview. No TA/DA will be paid for attending the interview.

**Dr. Shruti Aggarwal, Associate Professor  
Principal Investigator  
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