



**School of Advanced Chemical Sciences**  
**Advertisement for Project Associate Position**

Applications are invited from eligible candidates for the post of one **(1) Project Associate** in a Research Project under the **H.P. Council for Science, Technology & Environment (HIMCOSTE)** grant.

**Project title:** "Extraction of Anti-viral H1N1 Drug Precursor Shikimic Acid and Related Cyclitols from Himalayan Medicinal Plants and their Value Addition for Valuable Scaffolds".

**Duration of Project:** Fixed term (2 years).

**Name of the Post:** Project Associate

**Essential Qualification:**

M.Sc. (Chemistry/Pharmaceutical Chemistry/Industrial Chemistry) with knowledge of natural product chemistry, spectroscopic data interpretation and statistical analysis of spectroscopic data. Excellent interpersonal and communications skills and experience in writing research publications.

**Age Limit:** 32 Years

**Age Relaxation:** 5 years for SC/ST/Women and 3 years for OBC.

**Emoluments:** Rs. 15,000 INR per month.

Candidate possessing the requisites qualification and experience need to appear before the selection committee for an interview. Women candidates are encouraged to apply. The post will be terminated as and when the project will be terminated by the funding agency. This is purely a temporary position. Please send your application containing a cover letter, a copy of your detailed CV, copies of transcripts (UG degree onwards), certificates (UG degree onwards) and any testimonial relevant to the job in a single pdf document to Dr. Praveen Kumar Verma by e-mail ([praveenverma@shooliniuniversity.com](mailto:praveenverma@shooliniuniversity.com)) before **17:00 pm (IST) on March 14<sup>th</sup>, 2023 (14.03.2023)**. Note, you do not need to send any hard copy of the application. **Date of interview (tentative): 15.03.2023; Time and Venue of interview:** Details will be shared later on to the short-listed candidates only.

**Dr. Praveen Kumar Verma, Principal Investigator**

Shoolini University  
Post Box 9, Solan  
173212, HP, India

T 01792-308000  
F 01792-308000  
W [www.shooliniuniversity.com](http://www.shooliniuniversity.com)