



Walk-in-Interview

Shri Mata Vaishno Devi Shrine Board, a statutory autonomous body, invites eligible and interested candidates for 'Walk-in-Interview' for the post of Acharya PGT (Sanskrit Sahitya) in the revised pay structure of Level-13 (47600-151100) for Shri Mata Vaishno Devi Gurukul, Charan Paduka, Katra. The interview shall be held at **11:00 AM** on **21.02.2019** at Kalika Dham, Jammu (near Railway Station, Jammu). The qualification required for the post is as under:

Master Degree in concerned subject with minimum 55% marks and the candidate must have cleared the National Eligibility Test (NET)/ Junior Research Fellowship (JRF) conducted by UGC or similar test accredited by UGC like SLET/SET.

Preference shall be given to the candidates having:

- i) Ph.D***
- ii) Relevant experience of teaching for not less than 5 years in Purav Madhyma / Utter Madhyma or equivalent.***

The appointment shall be on 'Term Employment' basis initially for a period of one year which may be further extended subject to satisfactory performance etc. and shall be governed by the service conditions prescribed by the Shrine Board. Only those candidates who possess sound health and relevant prescribed qualification, may appear for the interview along with following documents:

- a) Application with complete Bio-Data (in original).
- b) Qualification Certificates/ Degree(s) (both original and photocopies duly self attested).
- c) Experience certificate (original and photocopies duly self attested).
- d) Proof regarding date of birth (original and photocopy duly self attested).
- e) Two self attested passport size photographs.
- f) **Demand Draft amounting to Rs. 300/- towards cost of Application form in favour of Chief Accounts Officer, SMVDSB, Katra**

Note:

- **No TA/ DA shall be admissible.**
- **The Candidates shall be required to report atleast 01 hour prior to the start of the interview at the scheduled venue and time.**

Adv. No: 10 / 2019
Dated: 09 - 02 - 2019

Sd/-
(Dr. Arvind Karwani), KAS
Dy. Chief Executive Officer