

**DEVI AHILYA VISHWAVIDYALAYA, INDORE**  
**(Accredited A+ Grade by NAAC)**  
**SCHOOL OF STATISTICS**

**DIRECT ADMISSION**

**Session- 2025-2026**

School of Statistics offers direct admission (ON THE FIRST COME FIRST SERVE BASIS) for the following programs (Non-CUET):

S. No.	Program Name	Venue
1	M. Sc. (Statistics)	School of Statistics, Vigyan Bhawan, Devi Ahilya Vishwavidyalaya, Khandwa Road Campus, Bhawarkua, Indore
2	B. Sc. (Applied Statistics & Analytics)	

- Applications are invited against vacant seats of **M. Sc. (Statistics)** and **B. Sc. (Applied Statistics & Analytics)**. Please note that the admission will be subject to eligibility as well as against availability of seats.
- Interested candidates may contact office of the School of Statistics during office hours along with following documents (relevant to respective courses):
  1. Mark sheet & Certificate of 10<sup>th</sup> class
  2. Mark sheet & Certificate of 12<sup>th</sup> class
  3. Mark sheet & Certificate of Bachelor Degree (for admission in M.Sc.)
  4. Migration Certificate (if available)
  5. Transfer Certificate (if available)
  6. EWS Certificate (if applicable)
  7. Caste Certificate (if applicable)
  8. M.P. Domicile Certificate (for SC/ST/OBC/EWS)
  9. Family Income certificate (for SC/ST/OBC/EWS)
  10. Aadhar card and Samagra ID
  11. Affidavit for Gap in studies (if applicable)
  12. Two passport size photos
- Two sets of self attested photocopies of all the above documents are required at the time of admission.

- Transfer Certificate and Migration Certificate will be retained in original. Other originals will be returned to the candidate after verification.
- The application fee is INR 750 and for SC/ST candidates of MP domicile it is INR 400 per program.

For any further queries Contact:

- Dr. Vandit Hedau (Head) [Mob. No. - 9827741918]
- Dr. Rashmi Awad (In-charge Admission Information / Counseling) [Mob. No. 9425346758]
- Dr. Arpita Lakhre (In-charge Social Media Promotional Work) [Mob. No. 7415677262]

Head  
School of Statistics