

ADMISSION NOTICE

Admissions open for Master in Rehabilitation Psychology (M. Rehab. Psy) for the session 2026-2027

Online applications are invited for the Academic Session 2026-2027:-

Last date of application is 20-07-2026

Entrance exam date is 26-07-2026

The remaining schedule for written test, interview etc. will be notified later on.

To apply online, visit www.osgu.ac.in or

Kindly Click: <https://admission.osgu.ac.in/> to login to your dashboard to start your application or

Visit our campus Om Sterling Global University, NH-52, Hisar-Chandigarh Road, Hisar, Haryana 125001

Please read the following instructions carefully before applying:

Eligibility Criteria (as per RCI): Minimum educational requirement for admission to this course will be 4 years B.A./B.Sc. degree in Psychology from a university recognized by the UGC with a minimum of 55% marks in aggregate. For SC/ST category, minimum of 50% marks in aggregate is essential, as per GOI. The candidates who have completed their graduation programme in 3 years shall have to pass fourth year Bridge Course or first year of Masters Programme in Psychology with minimum of 55% marks are also eligible.

1. Candidate must pass the M.Phil entrance test and qualify in interview to get enrolled in the program
2. The nature of entrance test shall be MCQ type consisting 50% questions on research aptitude/ methodology and 50% questions will be subject-specific.
3. The Entrance Test will be a qualifying examination with a minimum qualifying marks of 50%
4. The admission will be based strictly on merit basis.
5. For preparing the merit, a weightage of 70% shall be given to the entrance test and 30% shall be given to the performance in the interview/viva-voce.
6. There are 10 seats for the course
7. Entrance exam will be in blended mode (online/off-line)
- 8. Candidates from Delhi-NCR, Punjab, Haryana and Rajasthan shall appear for OFFLINE MODE ONLY.**
9. Only the candidates who qualify in written test will be called for interview. The dates for the same will be notified separately