



संजय गॉधी स्नातकोत्तर आयुर्विज्ञान संस्थान, लखनऊ
Sanjay Gandhi Postgraduate Institute of Medical Sciences
Raebareli Road, Lucknow 226014

(81)

Admission to Ph.D. Program (July 2017 batch) (For website)

Sanjay Gandhi Postgraduate Institute of Medical Sciences (SGPGIMS), Lucknow is a tertiary-care, super-specialty medical institute involved in patient care, teaching and research. It has excellent research facilities and runs PhD programs in several clinical and non-clinical disciplines.

The institute invites applications for admission to Ph.D. program for the year 2017. Persons with a postgraduate degree in a science subject and fulfilling one of the following criteria may apply:

1. Have a letter of award for Junior Research fellowship (with funding for at least 3 years) from a government funding agency.
2. Cleared a national-level examination conducted by a government agency, but without own fellowship (e.g. CSIR-UGC/ICMR-LS) and employed at SGPGIMS as SRF/JRF or Research Assistant in an extramural project funded by a government/UN agency at SGPGI of at least 3-year duration (appointment beginning less than 6 months in the particular project before the last date of submission of application).
3. Have a Senior Research Fellowship (SRF) at this Institute (SGPGIMS) from a government funding agency and is within the first six months of the fellowship at the time of last date for the submission of application.

Interested candidate may apply with curriculum vitae (including mobile phone number and email address) along with the testimonials (fellowship award letter and post graduate passing marks sheet is a must) latest by **15th June, 2017**, to Dr. S. Srivastava, Scientist-IV, Research Cell, Room 209, First Floor, Administrative Block, SGPGI, Lucknow-226014, through speed post only. Eligible candidates will be informed of the date of interview by email/speed post. **The candidates are encouraged to interact with prospective guides and visit labs to know more about their research areas.**

Faculty Incharge (Research)