

Banaras Hindu University
(Established by Parliament by Notification No.225 of 1916)
Institute of Medical Sciences
Varanasi-221005

Admission notice for B.sc Nursing/ B.Pharma(Ay)/BOT/BPT Entrance Test-2019

The Banaras Hindu University will hold All India written competitive Entrance examination for admission to the courses of B.sc Nursing in college of Nursing and BOT/BPT in Dept. of Orthopaedics, Institute of medical sciences. B.Pharma(Ay) at RGSC Campus, BHU, Varanasi for session commencing from July/August 2019 on **Sunday, 09/06/2019 (10:00AM to 12:00Noon)** at **Varanasi**.

Seats:

B.sc Nursing: There will be 60 seats. General 30, SC 09, ST 05, OBC(non-creamy layer)16

BOT: There will be 20 seats. General 10, SC 03, ST 02, OBC(non-creamy layer) 05, PC 01

BPT: There will be 20 seats. General 10, SC 03, ST 02, OBC(non-creamy layer)05

B.Pharma(Ay)(Self financing course) There will be 30 seats. General 15, SC 08, ST 05, OBC(non-creamy layer)02

Eligibility: Applicant should be Indian national, and have completed 17 years but not crossed 25 years as on 31st December 2018

Educational Qualification: Intermediate / 10+2 or equivalent examination from a recognized Board with a minimum 50% marks [40% in case of SC, ST, PC, OBC (non-creamy layer), 45% for PC candidates in general category] in English, Physics, Chemistry, Biology (zoology+ Botany) taken together. Candidates appearing in qualifying examination may also appear for the entrance examination Physically challenged candidates are not eligible for B.Sc Nursing course.

Procedure: Candidates can **only apply online** at BHU website www.bhu.ac.in/ims Information Bulletin and online application will be available in the website from 12/04/2019 from 12:00 Hrs.Noon

Entrance Examination Fee of Rs 1000/- for General /OBC Candidates, Rs 750/- for SC/ST/PC category to be paid online as per instruction given on online application.

Last date of receipt of duly filled online application: 11/05/2019 till 12:00 Hrs.Noon

No Other mode of application is available

DIRECTOR

