



# UNIVERSITY OF DELHI

## FACULTY OF HOMOEOPATHIC MEDICINE

FHM/028/UG-Admission/BHMS /2022/2527

Dated: 22.11.2022

### ADMISSION NOTIFICATION

1. It is notified for all concerned that the admission to BHMS Course under 85% Delhi Quota for the session 2022-23 in Faculty of Homoeopathic Medicine, University of Delhi, will be undertaken on the basis of marks/merit of NEET-UG-2022-23 conducted by NTA.
2. Only, eligible candidates are required to register online on website [www.fmhc.ac.in](http://www.fmhc.ac.in) to participate in the Counselling for admission to BHMS.
3. Tentative Schedule for the Online Registration and admission process:

1.	Online Registration starts from	23.11.2022 from 10:00 a.m.
2.	Last date of filling of online Registration Form	30.11.2022 upto 5:00 p.m.
3.	Uploading of List of registered applicants	2.12.2022
4.	*Display of Final lists as per merit of eligible candidates	5.12.2022
5.	Publication of result of 1st round as per merit list.	7.12.2022
6.	Reporting at allotted Institute/College for admission by the candidates offered seat in the 1st Round of Counselling.	8.12.2022 to 12.12.2022
7.	Display of merit list of eligible candidates for 2nd Round of Counselling.	15.12.2022
8.	Reporting at allotted Institute/College for admission by the candidates offered seat in the 2nd Round of Counselling.	16.12.2022 to 20.12.2022

**Note :**

- a) \*Discrepancy, if any may be brought to the notice of the Assistant Registrar (Faculty of Homeopathic Medicine) by email only, at [drfmhc@gmail.com](mailto:drfmhc@gmail.com) OR [ar@fmhc.du.ac.in](mailto:ar@fmhc.du.ac.in) latest by 6.12.2022 till 5.00 p.m. beyond which no request for any change will be entertained.
- b) In case seats remain vacant after 2nd round of counselling, then 3rd round of counselling will be held and date will be notified later on.
- c) Please visit [www.fmhc.ac.in](http://www.fmhc.ac.in) for details and regular updates
- d) The above schedule is tentative in nature and in case of any change, the same will be notified.

Assistant Registrar (H)