



BLDE

(DEEMED TO BE UNIVERSITY)

(Declared as Deemed – to – be – University u/s 3 of UGC Act, 1956)

The Constituent College

SHRI B. M. PATIL MEDICAL COLLEGE, HOSPITAL AND RESEARCH CENTRE

BLDE(DU)/REG/UG-NEET-24/2024-25/

Date: 10-06-2024

NOTIFICATION

MBBS ADMISSION PROCESS – 2024

The Candidates who have qualified in NEET-UG-2024 All India Entrance Test conducted by NTA and desirous to take admission for MBBS courses under All India General Category (Management Paid Seat) and NRI Category at BLDE (DU)'s Shri. B. M. Patil Medical College, Hospital and Research Centre, Vijayapura, Karnataka, may register for 'Deemed University' online counseling and seats allotment process at Medical Counseling Committee (MCC) website i.e., www.mcc.nic.in

Total Intake: 200 (85% [170 seats] All India General / UR Category and 15% [30 seats] NRI/Sponsor/Foreign/PIO category).

Undergraduate Medical Education Programme:

Course	Duration	Internship
MBBS	4 ½ years	1 year

Fees – yearly payable

Sl. No.	Fees	General/UR (Per Annum)	NRI / Foreign / PIO (Per Annum)
1	Tuition Fees	Rs. 19,00,000/-	USD \$ equivalent to INR Rs. 25,00,000

The fees are as per the recommendations of the "Fee Fixation Committee", constituted as per UGC norms and the fee structure will remain in force for entire period of the course.

Please Note:

- In case of NRI candidates, payment of fees shall be from the Sponsorer foreign account or can also pay equivalent Indian Rupees from the **NRE account of the Sponsorer**. However, this shall be supported by a letter from the Banker stating that the amount is from the NRE account of the Sponsorer.
- The above fees does not include Onetime admission processing fee of Rs. 15000/- and, **Hostel Fees** (Hostel fees is applicable depending on the hostel allotted / available, approximately 1.50 lacks per year including food. It may increase 5% to 10% yearly)

Please visit website of BLDE (DU) www.bldedu.ac.in and MCC www.mcc.nic.in for regular updates for online centralized counselling and admission process details.

SD/-

REGISTRAR