

SCOPE OF PHARMACIST :



* 5 minutes from Krishnagar Station
* 2 minutes from Pal Para More (NH-34)

GLOBAL KNOWLEDGE CAMPUS

GLOBAL COLLEGE OF PHARMACEUTICAL TECHNOLOGY

A unit of National Centre for Development of Technical Education

Campus: NH-34, Palpara More, Krishnagar, Nadia, Pin:741102, West Bengal.

E-mail: admngcpt@gmail.com

Corporate Office: 27, N. S. Road, 4th Floor, Kolkata - 700001. West Bengal.

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For Admission please contact-

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GLOBAL COLLEGE OF PHARMACEUTICAL TECHNOLOGY

Under

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Pharmacy is the science and technique of preparing, dispensing, and reviewing drugs and providing additional clinical services. It is a health profession that links health sciences with pharmaceutical sciences and aims to ensure the safe, effective, and affordable use of drugs. The professional practice is becoming more clinically oriented as most of the drugs are now manufactured by pharmaceutical industries. With the phenomenal growth of Pharmaceutical Industry, the health sector has thrown multitudes of Pharmacy Professionals.

With the advancement of medical science, there has been a recurrent demand for qualified and skilled Pharmaceutical technologist in this profession. To cater this requirement of Industry ready bright professionals, entrepreneurs, associated with Global Knowledge Campus have established Global College of Pharmaceutical Technology in 2018 at Krishnagar, Nadia

Affiliations & approvals

- Affiliated to Maulana Abul Kalam Azad University of Technology, (MAKAUT) W.B.
- Affiliated to West Bengal State Council of Technical & Vocational Education and Skill Development (WBSCT & VE & SD), West Bengal, India
- Approved by AICTE, New Delhi, India
- Approved by Pharmacy Council of India (PCI), New Delhi, India



Courses Offered :

- ❖ 4 Years Bachelor in Pharmacy (B.Pharm)
- ❖ 2 Years Diploma in Pharmacy (D.Pharm)

Admission Procedure for B. Pharm:

The applicants will have to qualify West Bengal Joint Entrance (JEE) or JEE (Mains).

Eligibility Criteria:

The applicant must be citizen of India and should have passed the Higher Secondary H.S. (10+2) or its equivalent examination from a recognized Board/ Council with:

- ❑ Candidates must have passed '10+2' examination with Physics and Chemistry along with any one of Mathematics / Biology / Biotechnology/ Computer Science/ Computer Application as compulsory subjects with individual pass marks (in both theory and practical wherever applicable).
- ❑ Must have obtained at least 45% marks (40% in case of candidates belonging to reserved category).
- ❑ The Board of the said Qualifying Examination must be recognized by the Central Government or State Government.
- ❑ Candidate will have to qualify at the WBJEE or JEE (Mains) on the year of admission.

Admission Procedure for D. Pharm:

Eligibility Criteria:

- ❑ Minimum qualification for admission to Diploma in Pharmacy Part-I course -A pass in any of the following examinations with Physics, Chemistry and Biology or Mathematics.
- ❑ Intermediate examination in Science;
- ❑ The first year of the three year degree course in Science,
- ❑ 10+2 examination (academic stream) in Science;
- ❑ Pre-degree examination;
- ❑ Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examination.
- ❑ The Board of the said Qualifying Examination must be recognized by the Central Government or State Government.
- ❑ Candidate should qualify JEXPO 2020.
- ❑ No upper age limit Diploma holder in Pharmac

Admission Procedure for B. Pharm (Lateral Entry):

Eligibility Criteria:

Admission through lateral entry to the 2nd Year (3rd Semester level) of the Undergraduate degree course offered by Government / Private Pharmacy college of the state of West Bengal during the Academic Session 2019-2020 is open to candidates who are:

- ❑ Citizen of India
- ❑ No upper age limit Diploma holder in Pharmacy
- ❑ The candidate must pass Diploma in Pharmacy from AICTE approved Institution with at least 45%. (40% for SC/ ST/ OBC-A/ OBC-B/ PwD) marks or equivalent CGPA.
- ❑ Candidate should qualify JELET 2020
- ❑ Should be able to produce Pharmacist Registration Certificate equivalent with one month of admission



WHY GLOBAL COLLEGE OF PHARMACEUTICAL TECHNOLOGY

- ❑ Highly disciplined and Ragging free ambience.
- ❑ Industry oriented teaching.
- ❑ Experienced and efficient faculty members
- ❑ Special soft skill classes for professional and personal development.
- ❑ Special monitoring and motivational counseling for slow learner.
- ❑ Industrial visit and training on emerging technologies.
- ❑ Pollution free, eye soothing lush green campus.
- ❑ Sports facilities and play ground in campus
- ❑ Canteen facilities
- ❑ ATM facilities
- ❑ Medical facilities

