CHANDIGARH GROUP OF COLLEGES

With its global reputation growing year by year, CGC has carved out a niche for itself as one of the premier educational institutions. The university offers 35 undergraduate and postgraduate degree programs, 22 technical and professional courses including Engineering, Computer Applications, Management, Systems, Computer, Science, Biotechnology, Pharmacy, Commerce, and Economics.

CGC stands out for the turnkey approach it offers to its students. CGC students enjoy the best of both worlds, like being a part of the academic institution, while enjoying the freedom of being a part of the living community.

CHANDIGARH COLLEGE OF PHARMACY (CCP)

Established in the year 2001 with the purpose of promoting excellence in pharmacetical sciences and research, CCP has been setting new benchmarks in the field of pharmacy and allied sciences. CCP is the first institution to launch a few essential research programs, including the Department of Industrial Research, Industrial Research Organization (IROS), the Department of Science and Technology, Government of India (DST) and FIST (Faster Track to Innovation and System Development) respectively.

CCP has been selected as the Best Pharmacy College in India by the Surveys and Ranks India, been awarded the National Certificate of Appreciation by Ministry of AYUSH, and also been awarded the Best College award by the Bombay Branch of INCHEM.

IN INDIAN PHARMACEUTICAL SECTOR A BOOMING MARKET

One of the top three pharma markets in the world, India is a country amongst the global leaders in providing quality generics to the world. A report by PwC, one of the world’s largest professional services companies expects India to be in the top 15 global countries by 2025. According to KPMG University, the sector is expected to generate 15,000 direct and indirect jobs by the year 2023.

PHARMA INDUSTRY OFFERS BRIGHT CAREER PROSPECTS

Exponential growth and evolution of the pharma sector has led to opportunities for many to pursue a career in the pharma industry thereby creating a huge demand for well qualified professionals in this sector. The increasing demand for higher wages in the pharma sector has led to a rise in the number of students choosing the pharma industry as a career path.

Research and Development Scientists: Qualification: Bachelor’s or Master’s in Pharmacy or Doctorate in Pharmacy. Responsibilities: Conducting research, developing new drugs and therapies.

Quality Control Analysts: Qualification: Bachelor’s in Pharmacy or Master’s in Pharmacy. Responsibilities: Ensuring products meet quality and safety standards.

Clinical Research Associates: Qualification: Bachelor’s in Pharmacy or Master’s in Pharmacy. Responsibilities: Conducting clinical trials and data analysis.

INDIAN PHARMACEUTICAL SECTOR REVENUES TRENDING NORTH

According to the Pharmaceutical Design Promotion Council of India (PHARMAKCI), India’s pharmaceutical exports stood at US$ 14.6 billion in 2016-17 and are expected to grow by 20 per cent over the next three years to reach US$ 20 billion by the year 2020.

HIGHLIGHTS OF PHARMACY PROGRAMME

Don’t just score marks; leave a mark!

M.PHARMACY

Diploma in 2 Years

Eligibility Criteria

A candidate must have passed 10+2 with Physics, Chemistry and one of the following subjects: Mathematics, Biology. Candidates with diploma in Pharmacy duly approved by the PCI/AICTE are eligible.

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LATERAL ENTRY

Eligibility Criteria

A candidate must have done a diploma in Pharmacy & Passing the State Lateral Entry Test conducted by the State Pharmacy Council.

APPROVED BY

Pharmacy Council of India (PCI), New Delhi

Affiliated to

Panjab Technical University, Jullundur

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