

# China Pharmaceutical University

School of International Education China Pharmaceutical University # 639 Longmian Avenue, Jiangning District, Nanjing, P. R. China, 211198

Tel/Fax:0086-25-8618-5423 Email: admission@cpu.edu.cn Website: international.cpu.cn

# B. Sc. in Pharmacy Taught in English China Pharmaceutical University

#### **Brief Introduction**

This program combines the study of theories on pharmaceutical issues and intensive training in research technologies. The program is intended to provide students with strong scientific and technical backgrounds. The program is designed to prepare students for research and academic careers in medicinal chemistry, pharmaceutical analysis, pharmaceutical assessment, clinical rational drug application, pharmaceutical administration, research, design, production, and management of new medicine. Upon graduation, students must have completed core courses, lab courses, practicum, and thesis writing.

**Duration:** Four years

Degree awarded: Bachelor of Science

### **Application Requirements**

- ♦ Applicants are required to have graduated from high school.
- ♦ Applicants must be at least 18 years of age at the start of the course.
- ♦ Minimum English language requirement (IELTS 6.5 or above/IBT 90 or above).

#### **Application Materials**

All the applicants are required to complete the online application and submit the following materials.

- ♦ Passport (personal details page)
- ♦ Certified /notarized copies of transcripts
- ♦ Certified /notarized copies of high school graduation certificate
- ♦ English language test score report e.g. IELTS or TOEFL
- ♦ Completed Foreigner Physical Examination Form
- ♦ Non-criminal certificate
- ♦ Family financial statement

## **Online Application**

All applicants are required to submit the application online at http://admission.cpu.edu.cn/member/login.do

# Course Offering

The First Academic Year		
1st semester	2 <sup>nd</sup> semester	
Chinese Language I	Chinese Language II	
Physical Education I	Physical Education II	
Chinese Culture	Inorganic Chemistry	
Advanced Mathematics I	Inorganic Chemistry Lab	
Physics I	Physics II	
Physics Lab I	Physics Lab II	
Basics of Computer Application	Advanced Mathematics II	
The Second Academic Year		
3 <sup>rd</sup> semester	4 <sup>th</sup> semester	
Chinese Language III	Chinese Language IV	
Mathematical Statistics	Analytical Chemistry II	
Medical Diagnostics	Analytical Chemistry/Lab II	
Analytical Chemistry I	Organic Chemistry II	
Analytical Chemistry/LabI	Organic Chemistry /Lab II	
Organic ChemistryI	Biochemistry & Molecular Biology	
Organic Chemistry/LabI	Biochemistry & Molecular Biology /Lab	
Physical Education III	Physical Education IV	
The Third Academic Year		
5 <sup>th</sup> semester	6 <sup>th</sup> semester	
Chinese Language V	Chinese Language VI	
Medicinal Chemistry of Natural Products	Microbiology	
Medicinal Chemistry of	Microbiology/Lab	
Natural Products/Lab		
Human Anatomy and Physiology	Medicinal Chemistry	
Human Anatomy and Physiology/Lab	Medicinal Chemistry/Lab	
Pharmaceutics	Pharmacognosy	
Pharmaceutics/Lab	Pharmacognosy/Lab	
Literature Retrieval Of	Pharmacology	
Pharmaceutical Sciences		
Pharmaceutical Law	Pharmacology/Lab	
Identification of TCP	Pharmaceutical Analysis	

	Pharmaceutical Analysis/Lab
	Introduction to Clinical Medicine
The Fourth Academic Year	
7 <sup>th</sup> semester	8 <sup>th</sup> semester
Pharmacokinetics	Internship and Thesis
Pharmacokinetics/Lab	
Drug Toxicology	
GMP Workshop	
Pharmacotherapy	3.1
Pharmacy Rotation	78

# **Annual Fees in RMB**

Application fee	400 Yuan (once only)
Tuition	25000 Yuan
Accommodation	Double room 7200 Yuan (Jiangning Campus)
Insurance	600 Yuan

#### **Contact Information**

School of International Education China Pharmaceutical University

# 639 Longmian Avenue, Jiangning District, Nanjing, 211198, China

Contact: Ms. ZHANG, Ms. WANG

Tel: +86-25-8618-5423

Email: admission@cpu.edu.cn, admission2@cpu.edu.cn

Website: international.cpu.edu.cn

QQ: 1802041991

https://www.facebook.com/admission.cpu

WeChat Official Account (scan the QR code below for more information):

