POSTGRADUATE PROGRAM

The Program is offered with a focus on Pharmaceutical Sciences: Natural, Biotechnological and Synthetic Pharmaceutical Supplies, in the line of Research and Development of Drugs, Medicines, Food and Cosmetics, with the participation of 35 professors from UNICAMP, who have significant scientific production and vast experience in education.

MAXIMUM GRADE IN THE NATIONAL EXAMINATION

The undergraduate course obtained maximum grade (score 5) in the National Student Performance Examination (ENADE). Among the 431 Brazilian Higher Education Institutions, the Faculty of Pharmaceutical Sciences at Unicamp was among the 28 institutions with a grade of 5, being the best in the State of São Paulo. The undergraduate course is, therefore, of excellence and quality in public education.

ACADEMIC INSTITUTIONS

The Academic Pharmacy Week is an event aimed at the professional development of students, through the presentation of content on different areas of pharmaceutical practice (Facebook: @unicampsaf; Instagram: @safunicamp).

Pharmaceutica Jr. is a student-run company with the objective of guaranteeing customers quality pharmaceutical solutions (website: pharmaceuticajr.com.br).

The Academic Center (Students Union) of Pharmacy - Viviane Ferrinho (CAFARMA - Viviane Ferrinho) is the entity responsible for representing the students of the pharmacy course - Unicamp (website: cafarmaunicamp.wixsite.com).

The Academic Athletic Association of the Pharmacy Course is the students body for basic organization of sports (website: campsite.bio/aaafarma).

CONTACT AND ADDRESS

Website: www.fcf.unicamp.br
E-mail: faleconosco@fcf.unicamp.br
Facebook e Instagram: @fcfunicamp
YouTube: Faculdade de Ciências Farmacêuticas - FCF UNICAMP

Cândido Portinari, 200
Cidade Universitária Zeferino Vaz
Campinas/SP - CEP: 13083-871
The objective of FCF is to act in research, development and innovation in pharmaceuticals, medicines, cosmetics and foods, having as a principle that governs its activities the generation of scientific and technological knowledge and the promotion of health and social well-being. The institution has a body of professors with different specialties, and offers students a solid background in pharmaceutical sciences at the undergraduate and graduate levels; Thus, contributing to the insertion of qualified and specialized professionals in the job market. Through agreements with companies, provision of services, courses and extension projects, the Faculty interacts with the private sector and society.

**MISSION**

Return to society its investment, through the generation of knowledge, developing pharmaceutical products and services and training qualified, reflective and humanitarian-based professionals to work in the various segments of pharmaceutical sciences.

**PROFESSORS/RESEARCHERS AND RESEARCH FIELDS**

**ALEXANDRA CHRISTINE H. F. SAWAYA PHD**  
Email: alexandra.saway@fcf.unicamp.br  
Research field: Bromatology and Pharmacognosy.

**ANA LÚCIA TASCA GOIS RUIZ PHD**  
Email: ana.ruiz@fcf.unicamp.br  
Research field: Pharmacognosy and Pharmacology.

**CATARINA RAPOSO DIAS CARNEIRO PHD**  
Email: raposo@fcf.unicamp.br  
Research field: Pharmacognosy and Pharmacology.

**DANIEL FÁBIO KAWANO PHD**  
Email: daniel.kawano@fcf.unicamp.br  
Research field: Pharmacology and Pharmaceutical Chemistry.

**GISLAINE RICCI LEONARDI PHD**  
Email: gislaine.leonardi@fcf.unicamp.br  
Research field: Cosmetologia e Dermatologia.

**JOÃO ERNESTO DE CARVALHO PHD**  
Email: carvalho@fcf.unicamp.br  
Research field: Pharmacology and Clinical and Toxicological Analysis.

**JÖRG KOBARG PHD**  
Email: jorgkoba@unicamp.br  
Research field: Biochemistry.

**JOSÉ LUIZ DA COSTA PHD**  
Email: jose.jlc@fcf.unicamp.br  
Research field: Analysis and Control of Drugs and Clinical and Toxicological Analysis.

**KARINA COGO MÜLLER PHD**  
Email: karina.muller@fcf.unicamp.br  
Research field: Analysis and Control of Drugs and Biochemistry.

**LAURA DE OLIVEIRA NASCIMENTO PHD**  
Email: laura.nascimento@fcf.unicamp.br  
Research field: Pharmaceutics and Biotechnology.

**MARCELO LANCELLOTTI PHD**  
Email: marcelo.lancellotti@fcf.unicamp.br  
Research field: Clinical and Toxicological Analysis, Biochemistry and Biotechnology.

**MARY ANN FOGLIO PHD**  
Email: maryann.foglio@fcf.unicamp.br  
Research field: Drug Analysis and Control, Pharmacognosy.

**PATRÍCIA MORIEL PHD**  
Email: patricia.moriel@fcf.unicamp.br  
Research field: Pharmacology and Clinical and Toxicological Analysis.

**PAULO CÉSAR PIRES ROSA PHD**  
Email: paulo.rosa@fcf.unicamp.br  
Research field: Drug Analysis and Control.

**PRISCILA GAVA MAZZOLA PHD**  
Email: pmazzola@fcf.unicamp.br  
Research field: Pharmacology, Pharmaceutics and Biotechnology.

**RODRIGO RAMOS CATHARINO PHD**  
Email: rodrigo.catharino@fcf.unicamp.br  
Research field: Analysis and Control of Drugs and Bromatology.

**TAÍS FREIRE GALVÃO PHD**  
Email: tais.galvao@fcf.unicamp.br  
Research field: Pharmacology and Clinical and Toxicological Analysis.

**WANDA PEREIRA ALMEIDA PHD**  
Email: wanda.almeida@fcf.unicamp.br  
Research field: Pharmacology and Pharmaceutical Chemistry.