



Pharmacy (Pharm.D.)

Study Abroad Course List

Tuition fee/credit: 140 USD

Please note that if you take courses from the Pharmacy (Pharm.D.) program of the University of Pécs, you are asked to present certain medical documents upon arrival which are the following:

- [General Medical Certificate](#) - the document has to be signed and stamped by the relevant doctor. It is important if you haven't been given a Hepatitis B vaccination before, you have to get it until you arrive to Pécs.
- **Certificate of the result of a Chest X-ray** which is not older than 1 year in the time of the arrival
- HIV test result
- [Health History Form](#)

Course title	Term	Credits (ECTS)
Colloidics 1.	Fall	2
Physical Chemistry 2.	Fall	4
Organic Chemistry 1. (theory + practice)	Fall	4+3
Human Anatomy, Histology and Embriology 2.	Fall	2
Pharmacobotany 1. (theory + practice)	Fall	1+1
Human Physiology 1. (theory + practice)	Fall	3+2
Biopharmacy	Fall	2
Pharmaceutical Technology 1. (theory + practice)	Fall	2+5
Pharmacognosy 1. (theory + practice)	Fall	2+3
Pharmaceutical Chemistry 1. (theory + practice)	Fall	2+4
Pharmaceutical Biochemistry 2.	Fall	4
Basic Immunology	Fall	2
Microbiology 1.	Fall	2
Pharmaceutical Technology 3. (theory + practice)	Fall	2+5
Pharmacodynamics 1. (theory + practice)	Fall	2+2
Pharmaceutical Applied Immunology	Fall	2
Pharmaceutical Practice and Management 1.	Fall	3
Pharmaceutical Pathology	Fall	1
Pharmaceutical Chemistry 3. (theory + practice)	Fall	3+4



Public Health 1.	Fall	2
Pharmacodynamics 3. (theory + practice)	Fall	2+2
Clinical Studies 2.	Fall	5
Clinical Pharmacology	Fall	1
Clinical Laboratory Investigations	Fall	2
Herbal Medicine and Herbs in Nutrition	Fall	2
Problem solving Pharmacy	Fall	2
Pharmaceutical Informatics (theory + practice)	Fall	1+1
Toxicology	Fall	2
Pharmaceutical Practice and Management 3. (theory + practice)	Fall	2+1
Instrumental Analysis (theory + practice)	Spring	2+4
Organic Chemistry 2. (theory + practice)	Spring	4+3
Basic Principles of Pharmacy	Spring	2
Pharmaceutical Biochemistry 1.	Spring	3
Pharmacobotany 2. (theory + practice)	Spring	1+2
Human Physiology 2. (theory + practice)	Spring	3+2
Pharmaceutical Technology 2. (theory + practice)	Spring	2+5
Pharmacognosy 2. (theory + practice)	Spring	2+3
Pharmaceutical Chemistry 2. (theory + practice)	Spring	2+4
Microbiology 2. (theory + practice)	Spring	2+2
Pathophysiology	Spring	5
Pharmaceutical Technology 4. (theory + practice)	Spring	2+4
Pharmacodynamics 2. (theory + practice)	Spring	2+2
Pharmaceutical Biotechnology	Spring	2
Clinical Studies 1.	Spring	2
Pharmaceutical Chemistry 4. (theory + practice)	Spring	2+4
Toxicology	Spring	2
Pharmaceutical Practice and Management 2. (theory + practice)	Spring	4+1
Public Health 2.	Spring	3

See the online accessible course descriptions and syllabi at the hyperlinks on each course title.