

Master's degree in Pharmaceutical Engineering

Schedule – Academic Year 2025/2026

1st Semester (15 September* to 19 December 2025)

Considering that the Master's in Pharmaceutical Engineering is a Master's in partnership with IST - [Instituto Superior Técnico](#), the course units take place in both institutions: the Faculty of Pharmacy and the Instituto Superior Técnico.

* **Beginning of classes at FFUL** – September 15, 2025

Beginning of classes at IST – September 4, 2025

The following course units are taught at the Faculty of Pharmacy:

Time	Tuesday	Room	Wednesday	Room
09:00 – 09:30			BePB	To be defined by the PC
09:30 – 10:00				
10:00 – 10:30	FI-I	To be defined by the PC		
10:30 – 11:00				
11:00 – 11:30			BePB	To be defined by the PC
11:30 – 12:00				
12:00 – 12:30				
12:30 – 13:00				
13:00 – 13:30				
13:30 – 14:00				
14:00 – 14:30	CFARM	To be defined by the PC	FI-I	To be defined by the PC
14:30 – 15:00				
15:00 – 15:30				
15:30 – 16:00				
16:00 – 16:30				
16:30 – 17:00				

Legenda:

FI-I Industrial Pharmacotechnology I (FF)

CFARM Pharmaceutical Sciences (FF)

BePB Bioengineering and Biopharmaceutical Products (FF/IST)

The following course units are being taught at the Instituto Superior Técnico:

- Chemical Engineering Sciences
- Manufacturing Sciences and Technologies I

The following curricular unit is lectured at IST and FFUL, according to the schedule:

- Bioengineering and Biopharmaceutical Products

The schedule can be consulted at: <https://fenix.tecnico.ulisboa.pt/cursos/mefarm/horarios-por-turma>

Normal Season Evaluation:

- Industrial Pharmacotechnology I - 12 January 2026
- Pharmaceutical Sciences - 14 January 2026
- Bioengineering and Biopharmaceutical Products - 16 January 2026

Appeal Season Evaluation:

- Industrial Pharmacotechnology I - 26 January 2026
- Pharmaceutical Sciences - 28 January 2026
- Bioengineering and Biopharmaceutical Products - 30 January 2026

2nd Semester (16 February to 29 May 2026)

The following curricular units are lectured at the Faculty of Pharmacy:

Time	Tuesday	Room	Thursday	Room	Friday	Room
09:00 – 09:30						
09:30 – 10:00						
10:00 – 10:30	FDM (TP)	To be defined by the PC	FI II (T)	To be defined by the PC		
10:30 – 11:00						
11:00 – 11:30						
11:30 – 12:00					CeTdFI (T)	To be defined by the PC
12:00 – 12:30						
12:30 – 13:00						
13:00 – 13:30						
13:30 – 14:00						
14:30 – 15:00					CeTdFI (P)	To be defined by the PC
15:00 – 15:30						
15:30 – 16:00						
16:00 – 16:30						
16:30 – 17:00						

Legenda:

- FI II** Industrial Pharmacotechnology II
FDM Pharmacokinetics in the Development of Medicines
CeTdFI Manufacturing Sciences and Technologies II

The following course units are being taught at the **Instituto Superior Técnico**:

- Pharmaceutical Engineering I
- Quality Management Systems I

The schedule can be consulted at: <https://fenix.tecnico.ulisboa.pt/cursos/mefarm/horarios-por-turma>

Normal Season Evaluation:

- Industrial Pharmacotechnology II - 08 June 2026
- Pharmacokinetics in the Development of Medicines - 12 June 2026

Appeal Season Evaluation:

- Industrial Pharmacotechnology II - 23 July 2026
- Pharmacokinetics in the Development of Medicines - 26 July 2026

Special Season Evaluation

Students with three course units to complete in the 1st year of the course.

The Special Season takes place on dates to be scheduled with the teachers of the curricular units until 31 July 2026.

2ND YEAR

1st semester

The curricular units of the 2nd year 1st semester are lectured at the Instituto Superior Técnico.

The schedule can be consulted at: <https://fenix.tecnico.ulisboa.pt/cursos/mefarm/horarios-por-turma>

2ND YEAR

2nd Semester

The thesis is carried out at the location defined for the respective work.