

Master Degree in Regulation and Evaluation of Medicines and Health Products

Schedule – Academic Year 2025/2026

1st Year 1st Semester

WEEK	DAY/MONTH	CURRICULAR UNITS	
1	12 September 2025	18h - 21h30 – IRM	
1	13 September 2025	9h – 12h30 – IRM	14h - 17h30 – IRM
2	18 September 2025	18h30 - 21h30 – IRM	
2	19 September 2025	18h - 21h30 – IRM	
2	20 September 2025	9h-12h30 – IRM	14h-17h30 – IRM
3	25 September 2025	18h30 - 21h30 – IRM	
3	26 September 2025	18h - 21h30 – IRM	
3	27 September 2025	9h-12h30 – MV	14h-17h30 – MV
4	01 October 2025	18h-21h30 – EXAM IRM	
4	02 October 2025	18h30 – 21h30 – MV	
4	03 October 2025	18h – 21h30 – MV	
4	04 October 2025	9h-12h30 – MV	14h-17h30 – MV
5	09 October 2025	18h30 – 21h30 – MV	
5	10 October 2025	18h – 21h30 – MV	
5	11 October 2025	9h-12h30 – MV	14h-17h30 – MV
6	15 October 2025	18h- 19h30 – EXAM MV	
6	16 October 2025	18h30 – 21h30 – QMI	
6	17 October 2025	18h – 21h30 – QMI	
6	18 October 2025	9h-12h30 – QMI	14h-17h30 – QMI
7	23 October 2025	18h30 – 21h30 – QMI	
7	24 October 2025	18h-21h30 – QMI	
7	25 October 2025	9h-12h30 – QMI	14h-17h30 – QMI

8	30 October 2025	18h30-21h30 – QMI
8	31 October 2025	18h-21h30 – PEM
8	01 November 2025	Holiday
9	05 November 2025	18h-19h30 – EXAM QMI
9	06 November 2025	18h30-21h30 – PEM
9	07 November 2025	18h-21h30 – PEM
9	08 November 2025	9h-12h30 – PEM 14h-17h30 – PEM
10	13 November 2025	18h30 – 21h30 – PEM
10	14 November 2025	18h – 21h30 – PEM
10	15 November 2025	9h-12h30 - QMII 14h-17h30 – QMII
11	19 November 2025	18h-19h30 - EXAM PEM
11	20 November 2025	18h30 – 21h30 – QMII
11	21 November 2025	18h – 21h30 – QMII
11	22 November 2025	9h-12h30 - QMII 14h-17h30 – QMII
12	27 November 2025	18h30 – 21h30 – QMII
12	28 November 2025	18h – 21h30 – QMII
12	29 November 2025	9h-12h30 - QMII 14h-17h30 – QMII
13	04 December 2025	18h30 – 21h30 – QMII
13	05 December 2025	18h – 21h30 – QMII
13	06 December 2025	9h-12h30 - QMII 14h-17h30 – QMII
14	11 December 2025	18h30 – 21h30 – QMII
14	12 December 2025	18h – 21h30 – QMII
14	13 December 2025	9h-12h30 - QMII 14h-17h30 – QMII
15	19 December 2025	18h-19h30 - EXAM QMII
School Break – Christmas		

Note: The break between classes will be scheduled by the lecturer, according to the structure of the course.

Beginning: September 12, 2025

End: December 19, 2025

Caption:

Introduction to Medicines Regulation (IRM): Rui Santos Ivo
 Policy and Economics of Medicines (PEM): Rui Santos Ivo
 Quality of Medicines I (QMI): António Almeida
 Veterinary Medicines (MV): Maria Helena Silveiras Teodoro da Ponte
 Quality of Medicines II (QMII): Rui Loureiro

Room	Schedule	Day
Anfiteatro B	18.30h às 21.30h	Thursdays
Anfiteatro A	18h às 21.30h	Fridays
Anfiteatro A	9h às 17.30h	Saturdays

Exams Calendar – 1st Semester

NORMAL SEASON		
DAY/MONTH	CURRICULAR UNITS	Room
01 October	IRM	-
15 October	MV	-
05 November	QMI	-
19 November	PEM	-
19 December	QMII	-

APPEAL SEASON	
DAY/MONTH	CURRICULAR UNITS
03 January	IRM
09 January	MV
10 January	QMI
16 January	PEM
17 January	QMII

2nd Semester

WEEK	DAY/MONTH	CURRICULAR UNITS	
1	05 February 2026	18h30 – 21h30 – PS	
1	06 February 2026	18h – 21h30 – PS	
1	07 February 2026	9h-12h30 – PS	14h-17h30 – PS
2	12 February 2026	18h – 21h30 – PS	
2	13 February 2026	18h – 21h30 – EC	
2	14 February 2026	9h -12h30 – EC	14h -17h30 – EC
School Break - Carnival			
3	19 February 2026	18h-19h30 – EXAM PS	
3	20 February 2026	18h – 21h30 – EC	
3	21 February 2026	9h -12h30 – EC	14h -17h30 – EC
4	26 February 2026	18h30 – 21h30 – EC	
4	27 February 2026	18h – 21h30 – EC	
4	28 February 2026	9h -12h30 – EC	14h -17h30 – EC
5	05 March 2026	18h30 – 21h30 – EC	
5	06 March 2026	18h – 21h30 – EC	
5	07 March 2026	9h -12h30 – EC	14h -17h30 – EC
6	11 March 2026	18h-19h30 – EXAM EC	
6	12 March 2026	18h30 – 21h30 – OIP	
6	13 March 2026	18h – 21h30 – OIP	
6	14 March 2026	9h -12h30 – OIP	14h -17h30 – OIP
7	18 March 2026	18h-19h30 – EXAM OIP	
7	19 March 2026	18h30 – 21h30 – FTX	
7	20 March 2026	18h – 21h30 – FTX	
7	21 March 2026	9h -12h30 – FTX	14h -17h30 – FTX
8	26 March 2026	18h30 – 21h30 – FTX	
8	27 March 2026	18h – 21h30 – FTX	
8	28 March 2026	9h -12h30 – FTX	14h -17h30 – FTX
School Break - Easter			

9	09 April 2026	18h30 – 21h30 – FTX	
9	10 April 2026	18h – 21h30 – FTX	
9	11 April 2026	9h -12h30 – FTX	14h -17h30 – FTX
10	16 April 2026	18h30 – 21h30 – FTX	
10	17 April 2026	18h – 21h30 – FTX	
10	18 April 2026	9h -12h30 – OP I	14h -17h30 – OP I
11	22 April 2026	18h-19h30 – EXAM FTX	
11	23 April 2026	18h30 – 21h30 – OP I	
11	24 April 2026	18h – 21h30 – OP I	
11	25 April 2026	Holiday	
12	30 April 2026	18h30 – 21h30 – OP I	
12	01 May 2026	Holiday	
12	02 May 2026	9h -12h30 – OP I	14h -17h30 – OP I
13	07 May 2026	18h30 – 21h30 – OP I	
13	08 May 2026	18h – 21h30 – OP I	
13	09 May 2026	9h -12h30 – OP I	14h -17h30 – OP I
14	14 May 2026	18h30 – 21h30 – OP I	
14	15 May 2026	18h – 21h30 – OP I	
14	16 May 2026	9h -12h30 – OP II	14h -17h30 – OP II
15	20 May 2026	18h-19h30 – EXAM OP I	
15	21 May 2026	18h30 – 21h30 – OP II	
15	22 May 2026	18h – 21h30 – OP II	
15	23 May 2026	9h -12h30 – OP II	14h -17h30 – OP II
16	28 May 2026	18h30 – 21h30 – OP II	
16	29 May 2026	18h – 21h30 – OP II	
16	30 May 2026	9h -12h30 – OP II	14h -17h30 – OP II
17	04 June 2026	Holiday	
17	05 June 2026	18h – 21h30 – OP II	
17	06 June 2026	9h -12h30 – OP II	14h -17h30 – OP II

18	11 June 2026	18h-19h30 - EXAM OP II
18	12 June 2026	18h30 – 21h30 - Sem I
18	13 June 2026	Holiday
19	18 June 2026	18h30-19h30 – Sem I
19	19 June 2026	18h – 21h30 - Sem I
19	20 June 2026	9h -12h30 – Sem II 14h- 17h30 – Sem II
20	24 June 2026	18h-19h30 – EXAM Sem I
20	25 June 2026	18h30 – 21h30 - Sem II
20	26 June 2026	18h-19h30 – EXAM Sem II

Note: The break between classes will be scheduled by the lecturer, according to the structure of the course.

Beginning: February 5, 2026
End: June 26, 2026

Caption:

Health Products (PS): Helena Margarida Ribeiro
Clinical Trials (EC): Manuel Caneira da Silva
Industrial Organization and Patents (OIP): Rui Loureiro/Carla de Matos Torre
Seminar I & II (Seminar): Bruno Sepodes e Hélder Mota Filipe
Pharmacotoxicology (FTX): Maria Beatriz Silva Lima

Option I – to be defined
Option II – to be defined

Room	Schedule	Day
	18.30h às 21.30h	Thursdays
	18h às 21.30h	Fridays
	9h às 17.30h	Saturdays

Exams Calendar – 2nd Semester

NORMAL SEASON		
DAY/MONTH	CURRICULAR UNITS	Room
19 February	PS	-
11 March	EC	-
18 March	OIP	-
22 April	FTX	-
20 May	OP I	-
11 June	OP II	-
24 June	Sem I	-
26 June	Sem II	-

APPEAL SEASON	
DAY/MONTH	CURRICULAR UNITS
27 June	PS
02 July	EC
03 July	OIP
04 July	FTX
04 July	OP I
08 July	OP II

The exams in the Appeal Season for Seminar I and Seminar II will be scheduled between the students and the teachers responsible.

SPECIAL SEASON

Applicable to students with up to three curricular units left to complete the 1st year of the course.

DAY/MONTH	CURRICULAR UNITS
09 July	IRM
09 July	MV
10 July	QMI
10 July	PEM
11 July	QMII

DAY/MONTH	CURRICULAR UNITS
11 July	PS
11 July	EC
16 July	OIP
16 July	FTX
17 July	OP I
17 July	OP II

The Special Season exams for **Seminar I** and **Seminar II** will be scheduled between the students and the teachers responsible.

2nd Year

1st Semester

WEEK	DAY/MONTH	CURRICULAR UNITS	
1	09 October 2025	18h30 – 21h30 – MICR	
1	10 October 2025	18h30 – 21h30 – MICR	
2	17 October 2025	18h30 – 21h30 – MICR	
2	18 October 2025	9h-12h30 – MICR	14h-17h30 – MICR
3	25 October 2025	9h-12h30 – MICR	14h-17h30 – MICR
4	31 October 2025	9h-12h30 – MICR	14h-17h30 – MICR
5	08 November 2025	9h-12h30 – MICR	14h-17h30 – MICR
6	15 November 2025	9h-12h30 – MICR	14h-17h30 – MICR
7	22 November 2025	9h-12h30 – MICR	14h-17h30 – MICR

Note: It is up to the professor to determine the break time between classes.

Classes will be taught remotely or in a hybrid format, as indicated by the teacher in charge.

Beginning: October 9, 2025

End: November 22, 2025

Caption:

Research Methodologies in Regulatory Science (MICR) - Carla de Matos Torre

Exams Calendar– 1st Semester

To be designated

NORMAL SEASON			APPEAL SEASON		
DAY/MONTH	CURRICULAR UNITS	Room	DAY/MONTH	CURRICULAR UNITS	Room
17 December	MICR	To be determined	16 January	MICR	To be determined

SPECIAL SEASON

Applicable to students with up to three curricular units left to complete the 1st year of the course.

DAY/MONTH	CURRICULAR UNITS
23 January	MICR