

Catch-up exam schedule - Licence degree Academic year 2025/2026

Date	Time slot	4 rd Semester	6 th Semester (Math)	6 th Semester (Applied Maths)
13/06/2026	08h30-10h30	Algebra 4	Partial Differential Equations	Graphs Theory
	10h45-12h45	Analysis 4		
	13h00-15h00			
14/06/2026	08h30-10h30		Intro to Theory of Linear Operator	Non Linear optimization
	10h45-12h45			
	13h00-15h00	Probability		
15/06/2026	08h30-10h30	Numerical Analysis 2	Differential Geometry	Simultation
	10h45-12h45	Complex Analysis		
	13h00-15h00			
16/06/2026	08h30-10h30		Integral Transformations in L^p Sapces	Stochastic Process
	10h45-12h45			
	13h00-15h00	Geometry		
18/06/2026	08h30-10h30	Applications of mathematics		Linear Optimization

Levels	Location
3 rd year	Math: R05 + R06, Applied Math:R09
2 nd year	R07+R08

**Catch-up exam schedule - Master degree
Academic year 2025/2026**

Date	Time slot	1 st year Master degree (Semester 2)	
		Mathematical Analysis & Applications	Dynamical Systems
13/06/2025	08h30-10h30	Stochastic Process	Intro to Dynamical Systems 2
14/06/2025	08h30-10h30	Functional Analysis	Linear Piece Wise Dynamical Systems
15/06/2025	08h30-10h30	Integral Equations	Bifurcation Theory 1
16/06/2025	08h30-10h30		Dynamical Systems for biology

Levels	Location
1 st year	R09 : MAA+DS