

Professional Master - M2
Energetics
2026-2027

Semester 3	Course					
	Code	Title	Credits	C	TS	Hours
	PNRJ 501	Standards and quality management	2	9	9	18
	PNRJ 502	Thermal Solar Energy	4	16	16	32
	PNRJ 503	Photo Voltaic Solar Energy	4	16	16	32
	PNRJ 504	Wind and Tidal Power	4	16	16	32
	PNRJ 505	Energy saving and Cogeneration	4	16	16	32
	PNRJ 506	Energy valorization and Treatment of Waste	3	12	12	24
	PNRJ 507	Environment, pollution and recycling	2	9	9	18
	PNRJ 508	Business Economics and Project Management	3	12	12	24
	PNRJ 520	Metrology and Data Analysis	3	12	12	24
	ENGL 591	Scientific English & Communication skills	1		20	20
	Total		30	118	138	256

Semester 4	Course					
	Code	Title	Credits	C	TS	Hours
	PNRJ 580	Master Thesis	30			
	Total		30			