UNIVERSITÀ DI PARMA

DIPARTIMENTO DI SCIENZE ECONOMICHE E AZIENDALI

PIANO DI STUDI STUDENTI PART-TIME
(coorte studenti a.a. 2026/2027)
Classe LM-DATA
Referente: **Prof. Marco Riani**

#	INSEGNAMENTI	MODULI	SSD	CFU	ATTIVITA'	ANNO PER STUDENTI PART-TIME
1	Programming fundamentals and data management	Mod. A – Programming fundamentals	IINF-05/A	9	caratterizzante	1
		Mod. B – Structural and non-structural data management	IINF-05/A	6	caratterizzante	
2	Introduction to data science		STAT-01/A	6	caratterizzante	1
3	Sensitive data treatment		GIUR-01/A	10	caratterizzante	1
4	Marketing analytics		ECON-7/A	10	caratterizzante	2
5	Statistical modelling		STAT-01/A	9	caratterizzante	2
6	Emerging technologies for accounting and accountability		ECON-6/A	9	caratterizzante	2
7	Optimization fundamentals		MATH-06/A	6	caratterizzante	2
8	Cybersecurity and blockchain		IINF-05/A	6	caratterizzante	3
9	Computational methods for finance		STAT-04/A	10	affine	3
10	Artificial intelligence and machine learning		IINF-05/A	6	caratterizzante	4
11	Credit risk management		ECON-09/B	6	affine	4

	CFU	ANNO
Additional teaching activities (internship, seminars, etc.)	6	3/4
Elective courses	12	3/4
Final thesis	9	4
Total CFU	**120**	