

# CLASS OF 2022

Master Of Science Program (MSc)

Courses List

Semester DSA\_F20

1/18/2021

Teaching Unit	Course	Course Code	coefficient
Data Science	Python Week	INF_PY_WEEK	2
	NoSQL Databases	SIB_506_NOSQL_M	2
	Machine Learning with Python	INF_484_PBDA_M	1
	Foundations of Statistical Analysis & Machine Learning	MAT_433_SML1_M	2
	Artificial Neural Networks	(blank)	3
Data Science			
Analytics	Data Visualization	INF_534_DAVI_M	2
	Predictive Analytics & Data Mining	MAT_431_PADM_M	1
	Business Intelligence (BI)	SIB_504_BIDWM	2
Analytics			
Data Science Applications	Spark & Python for Big Data	NA	2
	Data Science in Production	(blank)	3
	Big Data Infrastructure & Cloud Computing	SIB_505_DACC_M	1
	Deep Learning with Python	INF_486_DELE_M	1
Data Science Applications			
From Fundamental	Corporate Finance	FIN_402_CFM	1
	Digital Risk Management	INF_466_DRNA	2
	Digital Transformation	MET_428_DIGT_M	1
	Cloud Computing using AWS	NA	1
From Fundamental			
Business Strategies	Career Project Elaboration	MAN_501_CPE	0
	Cross-Border Management	MAN_516_CBM	1
	French Language Program Msc (A2-B1)	HUM_404_FLE2	3
	Knowledge Management & Innovation	MAN_505_KMI	1
	Action Learning	INF_465_P_RI2	3
Business Strategies			