

Validation Summary

Category	ECTS	Recommended (min)	Max ECTS	Status
TSM	12	9 / 6	12	OK
FTP	12	6 / 3	9	Over by 3 ECTS in FTP
MA	21	12 / 12	18	Over by 3 ECTS in MA
CM	6		6	OK
PI	6	6 / 6	6	OK
TOTAL	57 + 6 (PA) + 30 (TM) = 93			Invalid Plan

Issues & Warnings

- Over by 3 ECTS in FTP
- Over by 3 ECTS in MA
- Overflow too high: 6 ECTS (max 3)

	Monday	Tuesday	Wednesday	Thursday	Friday
8h					
9h	TSM_MachLeData Machine Learning and Data in Operation Recommended 8h45 - 11h10 @ Lausanne	TSM_CloudSys Cloud Services; Systems Optional 8h45 - 11h10 @ Lausanne		FTP_Alg Algorithms Optional 8h45 - 11h10 @ Lausanne	MA_VI Visualisation de l'Information Recommended 8h40 - 11h05 @ Neuchâtel
10h					
11h		FTP_MachLe Machine learning Recommended 11h15 - 13h40 @ Lausanne	FTP_DigImPro Digital image Processing Optional 11h15 - 13h40 @ Lausanne		
12h					
13h					
14h					
15h		TSM_AnSeqDa Analysis of Sequential Data Recommended 15h00 - 17h25 @ Lausanne	MA_AML Applied Machine Learning for Real World... Recommended 15h00 - 17h25 @ Lausanne		
16h					
17h					
18h		CM_QRM Quality and Risk Management Recommended 17h30 - 19h55 @ Online	CM_AdvProjMgmt Advanced project management Optional 17h30 - 19h55 @ Online		
19h					
20h					

Module	Title	Cat.	ECTS	Type	Day	Block	Time	Location	Link
TSM_MachLeData	Machine Learning and Data in Operation	TSM	3	Rec.	Monday	TB1	8h45 - 11h10	Lausanne	View
TSM_CloudSys	Cloud Services; Systems	TSM	3	Opt.	Tuesday	TB1	8h45 - 11h10	Lausanne	View
FTP_MachLe	Machine learning	FTP	3	Rec.	Tuesday	TB2	11h15 - 13h40	Lausanne	View
TSM_AnSeqDa	Analysis of Sequential Data	TSM	3	Rec.	Tuesday	TB3	15h00 - 17h25	Lausanne	View
CM_QRM	Quality and Risk Management	CM	3	Rec.	Tuesday	TB4	17h30 - 19h55	Online	View
FTP_DigImPro	Digital image Processing	FTP	3	Opt.	Wednesday	TB2	11h15 - 13h40	Lausanne	View
MA_AML	Applied Machine Learning for Real World Sensor Data	MA	3	Rec.	Wednesday	TB3	15h00 - 17h25	Lausanne	View
CM_AdvProjMgmt	Advanced project management	CM	3	Opt.	Wednesday	TB4	17h30 - 19h55	Online	View
FTP_Alg	Algorithms	FTP	3	Opt.	Thursday	TB1	8h45 - 11h10	Lausanne	View
MA_VI	Visualisation de l'Information	MA	3	Rec.	Friday	TB1	8h40 - 11h05	Neuchâtel	View

	Monday	Tuesday	Wednesday	Thursday	Friday
8h					
9h			MA_HPQC High Performance and Quantum Computing Optional 8h45 - 11h10 @ Lausanne		
10h					
11h					
12h	TSM_AdvNLP Traitement automatique des langues avan... Recommended 11h15 - 13h40 @ Lausanne	MA_NTDE New technologies in Data Engineering Recommended 11h15 - 13h40 @ Lausanne	MA_ASAD Advanced Software Architecture and Desi... Optional 11h15 - 13h40 @ Lausanne		MA_BDA Big Data Analytics Recommended 11h10 - 13h35 @ Yverdon
13h					
14h					
15h		FTP_DeLearn Deep Learning Recommended 15h00 - 17h25 @ Lausanne		PI_x Projet Interdisciplinaire en groupe	
16h					
17h					
18h		MA_LPSC Logiques programmables pour systèmes co... Optional 17h30 - 19h55 @ Lausanne			
19h				Compulsory 15h00 - 19h55 @ Lausanne	
20h					

Module	Title	Cat.	ECTS	Type	Day	Block	Time	Location	Link
TSM_AdvNLP	Traitement automatique des langues avancé	TSM	3	Rec.	Monday	TB2	11h15 - 13h40	Lausanne	View
MA_NTDE	New technologies in Data Engineering	MA	3	Rec.	Tuesday	TB2	11h15 - 13h40	Lausanne	View
FTP_DeLearn	Deep Learning	FTP	3	Rec.	Tuesday	TB3	15h00 - 17h25	Lausanne	View
MA_LPSC	Logiques programmables pour systèmes complexes et performants.	MA	3	Opt.	Tuesday	TB4	17h30 - 19h55	Lausanne	View
MA_HPQC	High Performance and Quantum Computing	MA	3	Opt.	Wednesday	TB1	8h45 - 11h10	Lausanne	View
MA_ASAD	Advanced Software Architecture and Design	MA	3	Opt.	Wednesday	TB2	11h15 - 13h40	Lausanne	View
MA_BDA	Big Data Analytics	MA	3	Rec.	Friday	TB2	11h10 - 13h35	Yverdon	View
PI_x	Projet Interdisciplinaire en groupe	PI	6	Comp.	Thursday	TB3+TB4	15h00 - 19h55	Lausanne	View