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Module 1: Basic Engineering	WS	Theory	HW	QA																													
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Module 2: Exploratory Data Analysis		Theory int		WS	W Self-Stu		HW	QA																									
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Module 3: Basic statistics					Theory in	-1			elf-Study	1VV QA																							
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Module 4: Regression (basic)								Th	eory intro	WS	Self-Study	IIIV QA																					
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Module 5: Classification (part 1)											Theory intro		Self-Study																				
Module 6: Classification (part 2)														V	/S	WS	HW QA																
Module 6: Classification (part 2)													Theory intro	0		Self-Study																	
Module 7: Classification (part 3)																	WS		WS	HW	QA												
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Module 8: Clustering and Outlier Detection																				,	WS	WS		HW QA									
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Module 9: Regression (advanced)																								WS		HW	QA						
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Module 10: Time Series																											WS		HW QA				
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Module 11: Neural Networks and Basic																											_		WS		HW QA		
Computer Vision	-																										Т	heory intro		Self-Study			
Module 12: Neural Networks and Basic Natural																														W	WS	6.16.61	HW QA
Language Processing																														Theory intro		Self-Study	

Agenda	WS	workshop or lecture
	QA	QA session in the end of the
		module and general
		homework analysis
	HW	deadline of homework

Self-Study	time you have to study all
	materials, to do homework
	and test
Theory intro	list with theory links is
	opened one module ahead
	so you can start study it
	before module start
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