## Timetable 1st semester - A.Y. 2016/2017

Master of Science: LM18 - Computer Science

Year: 1st

6pm - 7pm

	Monday	Room	Tuesday	Room	Wednesday	Room	Thursday	Room	Friday	Room
9am - 10am	IS	AA1	DCC	LPG	QNM	AB1	BPMF	AB2	CSD	AB1
10am - 11am	IS	AA1	DCC	LPG	QNM	AB1	BPMF	AB2	CSD	AB1
11am - 12pm	TC BPMF	DPG AB2			DCC IS	LPG AB2	FMSIS	AB1	CSD	AB1
12pm - 1pm	TC BPMF	DPG AB2			DCC IS	LPG AB2	FMSIS	AB1	FMSIS	AB1
1pm - 2pm					KMCD			'	FMSIS	AB1
2pm - 3pm			QNM	AB1	KMCD					
3pm - 4pm			QNM	AB1	KMCD		BDA	AB2		
4pm - 5pm	CSD	AB1	TC	DPG	KMCD		BDA	AB2		
5pm - 6pm	CSD	AB1	TC	DPG	KMCD		BDA	AB2		

Acronym	Course Title				
CSD	Complex Systems Design				
DCC	Distributed Calculus and Coordination - 1st Module - Room L Polo Giachetta (LPG)				
FMSIS	Formal Modeling of Software Intensive Systems				
BDA	Big Data Analytics				
BPMF	Business Process Management and Flexibility				
KMCD	Knowledge Management and Competence Development				
IS	IT Security				
ESA	Embedded Systems: Architecture				
QNM	Queuing Networks: Modeling				
TC	Theory of Complexity (1) - Room D Polo Giachetta (DPG)				

<sup>(1)</sup> Lectures are covered by the course "Computability and Complexity" given by Prof. Carlo Toffalori