

PCA Schedule: October, 2019 – June, 2020

Time/Location: Each Wednesday from 18:00 to 20:00, Lab S2.

	Week ID	Month	PCA Meeting	Data	Invited lectures/Courses/etc.
1 st Semester	3	Oct.	PCA #1: Training Test #1 discussion	16.10	
	4		PCA #2: Training Test #2 discussion	23.10	
	5		PCA #3: FINAL TEST	30.10	
	6	Nov.	PCA #3 Seminar on “Mathematics for Computer Science and Competitive Programming”	06.11	
	7		PCA #4	13.11	
	8			20.11	“Basic C++ memory management” by NetRom
	9		PCA #5	27.11	
	10	Dec. + Jan.		4.12	“Advanced C++ memory management” by Caphyon
	11		PCA #6	11.12	
	12			18.12	STL #1 STL – Containers and Iterators by NetRom
	13		PCA #7	08.01	
	14			15.01	STL #2 STL –Function objects and Utilities by NetRom
2 nd Semester	1	Feb.	PCA #8	19.02	
	2			26.02	STL #3 STL Algorithms - Principles and Practice - Part 1 by Caphyon
	3	Mar.	PCA #9	04.03	
	4			11.03	STL #4 STL Algorithms - Principles and Practice - Part 2 by Caphyon
	5		PCA #10	18.03	
	6			25.03	STL #ProgrammingTest #1 by NetRom
	7	Apr.		01.04	STL #ProgrammingTest #2 by Caphyon
	8			08.04	STL Test Results
			PCA #11	15.04	

	9	May		22.04	Caphyon/NetRom's Tutorials/ Presentations/Internships
	10		PCA #12	29.04	
	11			06.05	
	12		PCA #13	13.05	
	13			20.05	
	14		PCA #14	27.05	