

Thursday

09:00	Opening		Quantum Physics	Krzywda
09:05	1.1	Grochowski		
	1.2	Santos		
	1.3	Gampel		
09:35	Q&A Topic 1			
09:50	"Coffee" break 1			
10:00	2.1	Turowski	Topological Experiment	Serbenta
	2.2	Wadge		
	2.3	Polaczyński		
10:30	Q&A Topic 2			
10:45	"Coffee" break 2			
11:00	3.1	Nguyen	Topological Theory	Paul
	3.2	Islam		
	3.3	Samadi		
11:30	Q&A Topic 3			
11:45	"Lunch" Break			
13:50	4.1	Wolny	GaN	Pervez
	4.2	Żak		
	4.3	Sai		
	4.4	Dub		
14:30	Q&A Topic 4			
14:45	"Coffee" break 3			
15:00	5.1	Saba	Lasers	Mathew
	5.2	Hajdel		
	5.3	Łoś		
15:30	Q&A Topic 5			
15:45	"Coffee" break 4			
16:00	6.1	Seweryn	Experimental Methods	Palit
	6.2	Wardak		
	6.3	Rahimi Mosafer		
16:30	Q&A Topic 6			
16:45	"Coffee" break 5			
17:00	Students Meeting			
18:00	Games and fun			

Friday

09:00	7.1	Jena	Nanotechnology	Wojkanowicz
	7.2	Vu		
09:20	Q&A Topic 7			
09:30	8.1	Dąbrowski	Superconductors	Wojkanowicz
	8.2	Norowski		
09:50	Q&A Topic 8			
10:00	"Coffee" break 6			
10:10	9.1	Shubhayan	Quantum Information	Maciejewski
	9.2	Rajchel-Mieldzioc		
	9.3	Mattioli		
10:40	Q&A Topic 9			
10:55	"Coffee" break 7			
11:10	10.1	Opala	Quantum Computing	Sarkar
	10.2	Krzywda		
11:30	Q&A Topic 10			
11:40	Special Agent (TU Delft) <i>Diamonds are forever, so live and let the qubit die</i>			Dr No
12:00	Q&A Guest			
	"Lunch" Break			
14:10	11.1	Rosowska	Thermal Methods	Polaczyński
	11.2	Ozga		
14:30	Q&A Topic 11			
14:45	"Coffee" break 8			
15:00	12.1	Kosyl	Exotic Materials	?
	12.2	Karpińska		
	12.3	Duda		
15:30	Q&A Topic 12			
15:45	"Coffee" break 9			
16:00	13.1	Palit	Astrophysics	?
	13.2	Serbenta		
	13.3	Grasso		
16:30	Q&A Topic 13			
17:00	Closing			

