

## IMAPP time table summer term 2022

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8 – 10	IMAPP-02-02: Practical aspects of particle physics measurements (No. 1)	IMAPP-02-06: Modern particle physics (No. 2), Top&Higgs		IMAPP-02-06: Modern particle physics (No. 2), Top&Higgs	IMAPP-02-08: Guest lecture on instrumentation (No. 1)
10 – 12	IMAPP-02-03: Detector systems in particle and medical physics (No. 1), 5 lab experiments  Also  IMAPP-02-05: Electronics lab course, 5 lab experiments	IMAPP-02-02: Practical aspects of particle physics measurements (No. 2)		IMAPP-02-01: Model building in particle physics (No. 2)	
12 – 14			IMAPP-02-01: Model building in particle physics (No. 1)	IMAPP-02-06: Modern particle physics (No. 2), Machine learning	IMAPP-02-08: Guest lecture on instrumentation (No. 2)
14 – 16		IMAPP-02-03: Detector systems in particle and medical physics (No. 2)		IMAPP-02-06: Modern particle physics (No. 1), Seminar False Discoveries in Particle Physics	IMAPP-02-07: Astroparticle physics
16 – 18		Physics colloquium of the Department of Physics		IMAPP-02-09: TUDO seminar on particle physics (start 15:30)	

Legend:

- Compulsory modules
- Elective modules