## SMLP Schedule

University of Potsdam, Campus Griebnitzsee, Building 6, Rooms as given (classes as displayed; coffee breaks are in the same room for the whole week)

		Monday, 11.09.2023	Tuesday, 12.09.2023		Wednesday, 13.09.2023		Thursday, 14.09.2023		Friday, 15.09.2023		
8-9		Room S 17									
9-9:30 9:30-10 10-10:30	Classes 60 min	Lecture Hall: HS 03 Intro Bayesian: Room S 27 Intro Frequentist: Room S 26 Advanced Bayesian: Room S 25 Advanced Frequentist: Room S 24	Classes	Intro Bayesian: Room S 27 Intro Frequentist: Room S 26 Advanced Bayesian: Room S 25 Advanced Frequentist: Room S 24	Classes	Intro Bayesian: Room S 27 Intro Frequentist: Room S 26 Advanced Bayesian: Room S 25 Advanced Frequentist: Room S 24	9:00 - 10:30 Classes 90 min	Intro Bayesian: Room S 27 Intro Frequentist: Room S 26 Advanced Bayesian: Room S 25 Advanced Frequentist: Room S 24	9:00 - 10:30 Classes 90 min	Intro Bayesian: Room S 27 Intro Frequentist: Room S 26 Advanced Bayesian: Room S 25 Advanced Frequentist: Room S 24	
	Coffee break Room S 28		Coffee break		Coffee break		Coffee break		Coffee break		
11-11:30 11:30-12 12-12:30	Classes 90 min		Classes 90 min		Classes 90 min		Classes 90 min		Classes 90 min		
12:30-13 13-13:30	Lunch break	reak Individual Lunch break		Lunch break	Lunch break		Lunch break		Lunch break		
13:30-14 14-14:30 14:30-15	Classes 90 min		Classes 90 min		Classes 90 min		Classes 90 min		Classes 90 min		
15-15:30	Coffee break		15:00 - 15:15 Coffee break	! Advanced Bayesian and	Coffee break		15:00 - 15:15 Coffee break	ee break		Coffee break	
15:30-16 16-16:30 16:30-17	Classes 90 min		Classes 90 min 16:45 - 17:00 Coffee break	Foundational methods in frequentist statistics: no class; time for self study	Classes 90 min		Classes 90 min  16:45 - 17:00 Coffee break  Lasses  Advanced Bayesian and Foundational methods in frequentist statistics: no class; time for self study				
17-18 18-19	Social Event:	Room S 28	Lecture: Grusha Prasad, t.b.a.	HS 05	Social Event:	Room S 28	Lecture: Michael Franke, t.b.a.	HS 05	Closing Remarks	HS 05	