13th International Summer School on Advanced Studies of Polymer Electrolyte Fuel Cells (DRAFT SCHEDULE)

Date: **Date:** 6.-14. September 2021
Place: **Place:** Hybrid Event (online and face to face) parallel at:
TU Graz & Yokohama National University

Central European Summer Time	Japan Time	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday Sunday	Monday	Tuesday
		05.09.2021	06.09.2021	07.09.2021	08.09.2021	09.09.2021	10.09.2021	11./12.09.2021	13.09.2021	14.09.2021
08:30 09:45	**15:30 16:45**		**Welcome - Introduction**	**Student Poster presentation**	**Fundamentals of electrode processes**	**Basics of the electrochemical measurements**	**Hydrogen**		**Fuel cell durability**	Workshop
10:00 11:15	**17:00 18:15**		**Principle and application of Fuel Cells**	**Student Poster presentation**	**Modelling of PEFC**	**Single cell PEFC testing: testing protocol**	**Hydrogen production by electrolysis**		**Modelling of Degradation**	Workshop
11:30 12:45	**18:30 19:45**		**Hydrogen society**	**Student Poster presentation**	**Heat and mass transport**	**Kinetic parameters of the ORR**	**Thermochemical hydrogen production and purification**		**Fuel Cells**	Workshop **Closing**