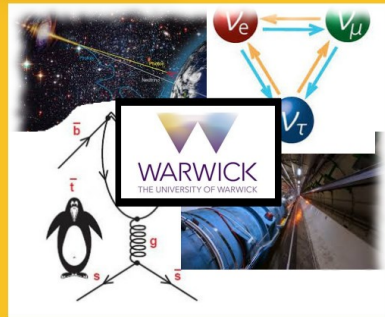


Welcome to WARWICK WEEK



	Mon, July 13	Tues / July 14	Wed / July 15	Thurs / July 16	Fri / July 17			
09:00 – 10:00	Flavour Physics (MK)				Detector Technologies	Flavour Physics	Matt Kenzie	Warwick
10:00 – 10:45					Cerenkov Methods (AP)	Neutrino Physics	Steve Boyd	Warwick
10:45 – 11:00	Break					Cerenkov Methods	Antonis Papanestis	RAL/STFC
11:00 – 12:00	Neutrino Physics (SB)				Detector Technologies	Calorimetry	Mika Vesternine	Warwick
12:00 – 12:45					Calorimetry (MV)	LHC Physics (Machi)	Juraj Bracinik	Birmingham
						LHC Physics (Physic)	Andrew Carroll	Birmingham
	WEEKEND					Particle Astrophysic	Matthew Malek	Sheffield
	Mon / July 20	Tues / July 21	Wed / July 22	Thurs / July 23	Fri / July 24			
09:00 – 10:00	LHC Physics (JB)		LHC Physics (AC)		Q&A With lecturers			
10:00 – 10:45					and Wrap up			
10:45 – 11:00	Break							
11:00 – 12:00	Particle Astrophysics (MM)							
12:00 – 12:45								



Warwick Week 2020

13-24 July 2020
Europe/London timezone

Search...

- Overview
- Timetable
- Contribution List
- My Conference
 - My Contributions
 - Participant List
- Contact

Warwick Week is a summer school that has been running at the University of Warwick for 12 years. It's goal is to address fields of modern particle physics from an experimental point of view, to balance the theory that will be given at the STFC summer school. We will look at the current state of flavour, neutrino, LHC and particle astrophysics.

Due to Covid-19 this will be solely online in 2020. Connection details to the presentation and chat platforms are given below.

Slides and supplementary material should be uploaded to indico by the night before the lecture



<https://indico.cern.ch/event/897634/>

We encourage questions during lectures but some questions might require a bit longer to address (e.g. a derivation might be needed)

Please use the slack page for long, detailed questions or questions you come up with out of lecture hours

Slack invite link on the indico site