			Lectures
9:30 - 10:00	Graeme	Luke	Introduction to μSR
10:15 - 10:45	Roberto	De Renzi	Muon Spin Relaxations
10:45 - 11:15	Ifeanyi John	Onuorah	DFT+μ : Density functional theory for muon site calculations
11:30 - 12:00			Demonstrations of computational techniques
			LUNCH
			Student Contributions (12 minutes + 3 minutes for questions)
13:00	Juncheng	Huang	Low Energy μSR Investigation of Helimagnetism in MnGe Films
13:15	Philip	Jones	Muon Cascade Calculations
13:30	Soshi	Ishitani	Development of Muon Spin Imaging
13:45	Mikhail	Yakovlev	Atypical Vortex Lattice and the Magnetic Penetration Depth in Superconducting Sr2RuO4 Deduced by μSR
14:30	Theo	Breeze	Anomalous Magnetism in NiI2: How Structure Affects Dynamics
14:45	Katie	Curvelo	Muonium Formation and Dynamics in Double Perovskites Cs2AgBiX6 (X = Cl, Br)
15:00	Miyahara	Hiroaki	μSR Data Analysis with Bayesian Neural Networks
15:15	Edward	Thoeng	β-SRF — A Facility for Depth-Resolved Characterization of the Magnetic Field Screening in Superconducting RF Materials
15:45	Benjamin	Orton	Investigating Structural Relaxations in DGEBA - A Unification of Microscopic and Macroscopic Methods
16:00	Nathan	Bentley	Magnetism of N(1/3)S2 (N=Fe, V): Insight into the Intercalated Transition-Metal Dichalcogenides Using μSR