

Mon 13th Oct	
	Joint session
10:00 - 10:15 AM	Welcome
10:15-11:15AM	Overview of online lecture material
11:15-12:30	Synchrotron introduction
12:30-1:30PM	Lunch
1:30-2:30PM	Synchrotron tour
2:30-3:00PM	MX3
3:00-3:30PM	Scripting custom experiments in Python
3:30-4:00 PM	Afternoon Tea
4:00-4:45 PM	SCANZ Workshop
4:45-5:15 PM	Blender for crystallographic figures
5:15-6:00PM	Break
6:00-7:30 PM	Pizza + crystallography activities

Tues 14th Oct			
	PX		CX
9:00-9:30AM	Protein crystallisation		Data collection
9:30-10:00 AM	Collecting good synchrotron data		Software and workflow
10:00-10:30 AM	Data processing		Indexing and integration
10:30-11:00 AM	Morning Tea		
11:00-12:30 PM	MX3 Beamline Workshop	MX2 Beamline Workshop	MX1 Beamline Workshop
12:30-1:30PM	Lunch		
1:30-2:00PM	Planning a fragment screening experiment		Processing
2:00-2:30			Space group determination
2:30-3:00 PM			Solution methods
3:00-3:30 PM	Afternoon Tea		
3:30-5:00 PM	MX2 Beamline Workshop	MX1 Beamline Workshop	MX3 Beamline Workshop
5:00-6:00 PM	Break		
6:00-7:30 PM	BBQ + Presentations		

Wed 15th Oct			
	PX		CX
9:00-10:30AM	XDS and DIALS		Refinement Tutorial
10:30-11:00 AM	Morning Tea		
11:00-12:30 PM	MX1 Beamline Workshop	MX3 Beamline Workshop	MX2 Beamline Workshop
12:30-1:30PM	Lunch		
1:30-3:00PM	Refinement tutorial		Refinement tutorial
3:00-3:30 PM	Afternoon Tea		
3:30-4:45PM	Autorickshaw		Preparing CIFs and validation
4:45-5:00 PM	Concluding remarks		