NTEC N13 Criticality Safety Management timetable October-November 2023

Day	0900	1000	1100	1200	1300	1400	1500	1600
Monday 30th Oct		Introduction	Criticality physics A	Criticality physics A	Lunch	Criticality physics A tutorial and review	Criticality physics B	Criticality physics B tutorial and review
Tuesday 31st Oct	Methods of criticality control	Criticality accidents and incidents	Criticality accidents and incidents	Criticality accidents and incidents	Lunch	Criticality incident detection and response	Regulatory requirements and standards	Review session
Wednesday 1st Nov	Estimating subcriticality A	Estimating subcriticality A tutorial	Criticality codes and nuclear data	Criticality codes and nuclear data	Lunch	Modelling critical systems	Anomalies of criticality	Review session
Thursday 2nd Nov	Criticality hazards during transport	Guest lecture: Application of criticality safety	Guest lecture: Application of criticality safety	Estimating subcriticality B	Lunch	Estimating subcriticality B tutorial	Guest lecture: Consequences of a criticality accident	Review session
Friday 3rd Nov	Guest lecture: Criticality safety assessment (TBC)	Criticality safety assessment exercise	Assignment	Review session	Lunch			

Lecture theatres

Day	Lecture Theatre	Building	Link to map
Monday 30th Oct	J Bell Burnell, GA.03	Schuster	https://www.manchester.ac.uk/discover/maps/interactive-map/?id=52
Tuesday 31st Oct	4.209	University Place	https://www.manchester.ac.uk/discover/maps/interactive-map/?id=34
Wednesday 1st Nov	A3.6	Ellen Wilkinson	https://www.manchester.ac.uk/discover/maps/interactive-map/?id=73
Thursday 2nd Nov	4.209	University Place	https://www.manchester.ac.uk/discover/maps/interactive-map/?id=34
Friday 3rd Nov	J Bell Burnell, GA.03	Schuster	https://www.manchester.ac.uk/discover/maps/interactive-map/?id=52