



MSc Space Science and Technology (F77) 2023

P/T year	MSc Space Science and Technology	OU Stage
1	S818 Space Science (60 credits)	4
2	<p>One from List A: (30 credits)</p> <p>M815 Project management U810 Continuing professional development practice TB871 Making strategy with systems thinking in practice TB872 Managing change with systems thinking in practice T849 Strategic capabilities for technological innovation TB801 Technology innovation management</p>	
	<p>One from List B: (30 credits)</p> <p>T804 Finite element analysis: basic principles & applications T805 Manufacture materials design T828 Network security T868 Environmental monitoring and protection M811 Information security M812 Digital forensics M813 Software development M814 Software engineering M816 Data management M820 Calculus of variations and advanced calculus M833 Advanced mathematical methods M836 Coding theory</p>	
3	SXS841 Masters level project in physical sciences (60 credits)	
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