1.1.3 Courses having focus on employability/entrepreneurship/ skill development

Master of Philosophy (Mathematics)

MPhil (Maths)	Functional Analysis III
	Real Analysis III
	Operator Theory
	Topological Groups and Abelian Harmonic Analysis
	Advanced Banach Algebra Theory
	Unbounded Operators in Hilbert Spaces
	Advanced Mechanics
	Topics in Relativity Theory
	Problems and Exercises in Mathematics I
	Function Algebras
	Advanced Graph Theory
MPhil (Maths)	Operator Theory
	Topological Groups and Abelian Harmonic Analysis
	Advanced Banach Algebra Theory
	Unbounded Operators in Hilbert Spaces
	Advanced Relativity Theory
	Riemannian Geometry and Applications of Differential Forms in General Relativity
	Problems and Exercises in Mathematics II