

RELATION BETWEEN PROGRAMME OUTPUTS AND ALL COURSES

Level of Contribution: 0-None, 1-Lowest, 2-Low, 3-Average, 4-High, 5-Highest

[illegible]

MAT 7109	MEASURABLE AND CATEGORY THEORY I	3	0	8
MAT 7111	HYBERBOLIC GEOMETRY I	3	0	8
MAT 7113	GROUP THEORY	3	0	8
MAT 7115	THEORY OF PARTIAL DIFFERENTIAL EQUATIONS I	3	0	8
MAT 7117	ADVANCED NUMERICAL ANALYSIS I	3	0	8
MAT 7119	DIFFERENTIABLE MANIFOLDS I	3	0	8
	GRADUATE COURSES (2. SEMESTER)			
MAT 8002	TOPOLOGY	3	0	8
MAT 8004	ALGEBRA AND ITS APPLICATIONS	3	0	8
MAT 7002	SEMINAR	0	2	8
MAT 7004	DOCTORAL QUALIFICATION	0	0	30
MAT 7006	SPECIALIZED FIELD COURSE	5	0	2
MAT 7008	THESIS PROPOSAL	0	0	30
MAT 7010	THESIS RESEARCH	0	1	30
MAT 7102	FUNCTIONAL DIFFERENTIAL EQUATIONS II	3	0	8
MAT 7104	MEASUABLE THEORY II	3	0	8
MAT 7106	METHOD OF APPLIED MATHEMATICS II	3	0	8
MAT 7108	PARTIAL DOFFERENTIAL EQUATIONS AND THEIR APPLICATIONS IN MECHANICS II	3	0	8

MAT 7110	MEASURABLE AND CATEGORY THEORY II	3	0	8	5	4	4	4	3	4	3	3	4	4	3	3	4
MAT 7112	ADVANCED NUMERICAL SOLUTIONS OF DIFFERENTIAL EQUATIONS I	3	0	8	5	5	5	5	5	5	5	5	5	5	5	5	5
MAT 7114	HYPERBOLIC GEOMETRY II	3	0	8	4	5	5	4	4	4	3	4	3	3	2	4	5
MAT 7116	ALGEBRA WITH GAP	3	0	8	5	4	3	4	2	5	4	4	3	3	1	2	0
MAT 7118	THEORY OF PARTIAL DIFFERENTIAL EQUATIONS II	3	0	8	5	4	4	4	2	3	4	4	2	3	3	2	2
MAT 7120	ADVANCED FUNCTIONAL ANALYSIS II	3	0	8	5	4	5	4	2	3	2	1	3	2	2	3	1
MAT 7122	ADVANCED NUMERICAL ANALYSIS II	3	0	8	5	5	5	5	5	5	5	5	5	5	5	5	5
MAT 7124	DIFFERENTIABLE MANIFOLDS II	3	0	8	4	4	5	4	4	4	3	4	3	3	2	4	5
MAT 7126	MODULER GROUP	3	0	8	4	4	4	4	3	4	4	5	5	5	4	4	4