

Trent Mathematics Course Classification Grid

	A Analysis & Topology			B Algebra, Geometry, & Discrete Math		
	200	300	400	200	300	400
Fall I&II	2150H _C ^[205H]	3150H _C ^[305H] 3770H _C ^[307H]	4710H _C [‡] _[471H] or 4790H _C [‡] _[409H]	2600H _C ^[260H]	3610H _C ^[361H]	4610H _C ^[461H]
Winter I&II	2180H _C ^[203H]	3160H _C ^[303H] 3700H _C ^[310H]	4720H _C [◊] _[472H] or 4770H _C [◊] _[407H]	2260H _C ^[226H]		4620H _C ^[462H]
Fall I		3720H _B ^[302H]		3720H _A ^[302H] 3320H _C ^[332H]		
Winter I			4330H _B ^{[433H]*}	3200H _C ^[320H]	4310H _A [*] _[431H] or 4330H _A ^{[433H]*} 4216H _C ^[416H]	
Fall II		3790H _C ^[309H]		3350H _C ^[335H] 3360H _C ^[336H]		
Winter II				3210H _C ^[321H]	4350H _C [†] _[435H] or 4370H _C [†] _[437H] 4215H _C ^[415H]	
Intermittent			4700H _C ^[410H]	3260H _C ^[326H]		4260H _C ^[426H] 4320H _C ^[432H]
Discontinued	207H	308H		260	322 330	
	C Modelling & Statistics			D Miscellaneous		
	200	300	400	200	300	400
Fall I&II	2150H _A ^[205H] 2560H _C ^[256H]	3130H _C ^[313H] 3150H _A ^[305H] 3610H _B ^[361H]	4120H _C ^[412H]	2110H _C ^[201H] 2200H _C ^[220H]		
Winter I&II	2180H _A ^[203H]	3140H _C ^[314H] 3160H _A ^[303H]		2120H _C ^[202H] 2350H _C ^[235H]		
Fall I		3510H _C ^[351H] 3570H _C ^[357H]		3810H _C ^[381H]		
Winter I			4180H _C ^[403H] 4570H _C ^[457H]			4810H _C ^[481H]
Fall II				3820H _C ^[382H]		
Winter II		3560H _C ^[356H]	4160H _C ^[405H] 4510H _C ^[451H]			4820H _C ^[482H]
Intermittent			4130H _C ^[413H] 4560H _C ^[456H] 4561H 4562H 4563H 4850H	3900 _C ^[390] 3901H _C ^[391H] 3902H _C ^[392H] 3903H _C ^[393H] 3904H _C ^[394H]		4900 _C ^[490] 4901H _C ^[491H] 4902H _C ^[492H] 4903H _C ^[493H] 4904H _C ^[494H] 4950 _C ^[495]
Discontinued	207H	308H		380		

Year I is any year where Fall lies in an *odd* numbered year (e.g. 2007, 2009, etc.).

Year II is any year where Fall lies in an *ven* numbered year (e.g. 2008, 2010, etc.).

Plan ahead: Use this table to anticipate which courses will (or won't) be offered over the next two or three years, and plan to acquire the necessary prerequisites in advance.

Notes: (1) The courses listed in this table will be offered only if there is sufficient student interest, as well as adequate staffing within the Mathematics Department during the relevant semester. Courses with superscripts (*, †, ‡ or ◊) come in pairs, only *one* of which will actually be offered in any given year, in response to student demand (e.g. 4700H_C^[410H] vs. 4710H_C^[471H]; 4790H_C^[409H] vs. 4720H_C^[472H]; 4310H_A^[431H] vs. 4330H_A^[433H]; and 4350H_C^[435H] vs. 4370H_C^[437H]).

Please consult the Math Department website for updated information about course offerings.

(2) Each Math degree type (e.g. Honours, Major, Minor, etc.) requires a certain number of credits in each category. Please consult the Academic Calendar for precise degree requirements. Courses with a subscript (*A*, *B*, or *C*) can satisfy requirements in more than one category, but can only be used for *one* category by a particular student. Math 1100_C^[110], 1350H_C^[135H], 1550H_C^[155H], 2110H_C^[201H], 2120H_C^[202H], 2200H_C^[220H], and 2350H_C^[235H] do *not* satisfy a category requirement, but they *do* count as Math credits, and some subset are prerequisites for every course in this table. Math 1005H_C^[105H], 1050_C^[150], 2080_C^[280], 2084H_C^[284H] and 2085H_C^[285H] do *not* count as Math credits.