

The 2005-2007 catalog (see <http://www.csi.cuny.edu/catalogs>) list the major requirements to complete a degree with a math designation.

For BS in Mathematics the following upper level math courses are required:

MTH 311, either MTH 330 or 334, MTH 338, MTH 339, and MTH 341.

Additionally, for math majors interested in New York State certification to teach math at a secondary level, the courses MTH 306 and MTH 329 are needed.

For students interested in obtaining a joint Computer Science-Math BS the following courses are required (as found in the Computer Science section of the catalog)

MTH 311, MTH 335, MTH 338, and MTH 339

This is only a list of the non-elective major requirements. There are additional credits in upper-level math courses required for these majors, that may be earned by completing our other 300- or 400-level courses.

In order to allow students to plan accordingly, the math department plans to offer the following courses in the following semesters:

	Class	S06	F06	S07	F07	S08	F08	S09
MTH	306			D			D	
MTH	311	D	DE	D	DE	D	DE	D
MTH	329	*			D			D
MTH	330	D	E	D	E	D	E	D
MTH	335		D			E		
MTH	338	DE	D	DE	D	DE	D	DE
MTH	339		D		E		D	
MTH	341			D		D		D

Figure 1: Proposed rotation of non-elective, upper-level math courses. “D” is day-time, “E” for twilight or evening course.

(In Spring 2006 we will offer MTH 623 in lieu of MTH 329.)

We emphasize that this is not official and only an intent. There may be changes in time and number of offerings due to many factors beyond our control. The official offerings will be listed online or in the schedule of classes.