

Old number	New number	Course name
314	320	Introduction to Real Analysis
342/APC 342	321	Numerical Methods
351/APC 351	323	Topics in Mathematical Modeling
317	330	Complex Analysis with Applications
331	335	Analysis I: Complex Analysis
322	345	Algebra I
327	355	Differential Geometry
325	365	Topology
307	377	Combinatorial Mathematics
390	385	Probability
	415	Analytic Number Theory
303	427	Ordinary Differential Equations
	447	Commutative Algebra
433	520	Analysis IV: Advanced Topics in Analysis

MAT 520 is appropriate for advanced undergraduates.