Checklist for Math Minor Requirements

The minor requires 21 to 23 credits

1. MAT 125/126/127or	MAT 131/132	or MAT 141/142	or AMS 151/161
(Calculus A/B/C)	(Calculus I/II)	(Analysis I/II)	(Applied Calculus I/II)
2. MAT 211 (Introduction to Linear Algebra)	or MAT 308 (Differential Equatio W/Linear Algebra)	ns (Ap	MS 210 pplied Linear Algebra) W/Linear Algebra)
3. MAT 203 (Calculus III w/Applications)	or MAT 205 (Calculus III)		or AMS 261 culus (Applied Calculus III) ra)
4. MAT 310 (Linear Algebra)	or MAT 312 (Applied Algebra)		
5. MAT 319/320 (Foundations of Analysis and Introduction to Analysis)	or MAT 341 (Applied Real Analysis)		Complex

6. Three additional MAT courses numbered MAT 303 or above (excluding MAT 475). *Substitution of upper-division MAT courses by approved math-related courses, may be made at the discretion of undergraduate director.*

All above courses must be taken for a letter grade and completed with a C or higher.