The Accelerated Bachelor’s to Graduate Degree Program (ADP) is designed to provide a more efficient means to obtain a graduate degree. Bright undergraduates can start taking courses that can count toward both their undergraduate and graduate degrees.

2. MAT 311 satisfies a Writing Intensive (WI) requirement in the major.
3. MAT 400 is a 1 credit senior seminar satisfying a Speaking Intensive (SI) requirement in the major.
4. MAT 200+ courses are mid-level math electives.
5. Mid and upper-level elective courses have prerequisites that are not shown in the graph.
6. Prospective ADP students are encouraged to pursue disciplinary honors. [www.uncg.edu/mat/undergraduate/honors.html](http://www.uncg.edu/mat/undergraduate/honors.html)
7. MAT 5AT is an upper-level algebra or topology elective: MAT 514, MAT 516, or MAT 519.
8. One of MAT 595, 596 can be used to satisfy the upper-level analysis requirement (MAT 522, MAT 525, or MAT 540) of the BS degree.
9. Students interested in community college teaching should take MAT 601 and MAT 603. Everyone else should take MAT 602.
10. Mathematics ADP students will be able to count MAT 595, 596, 728 and STA 651 towards both degrees.
11. Mathematics ADP students are expected to take the exam option (33 credits) of the MA.

* Students interested in the Accelerated Degree Program (ADP) should contact their advisor.*