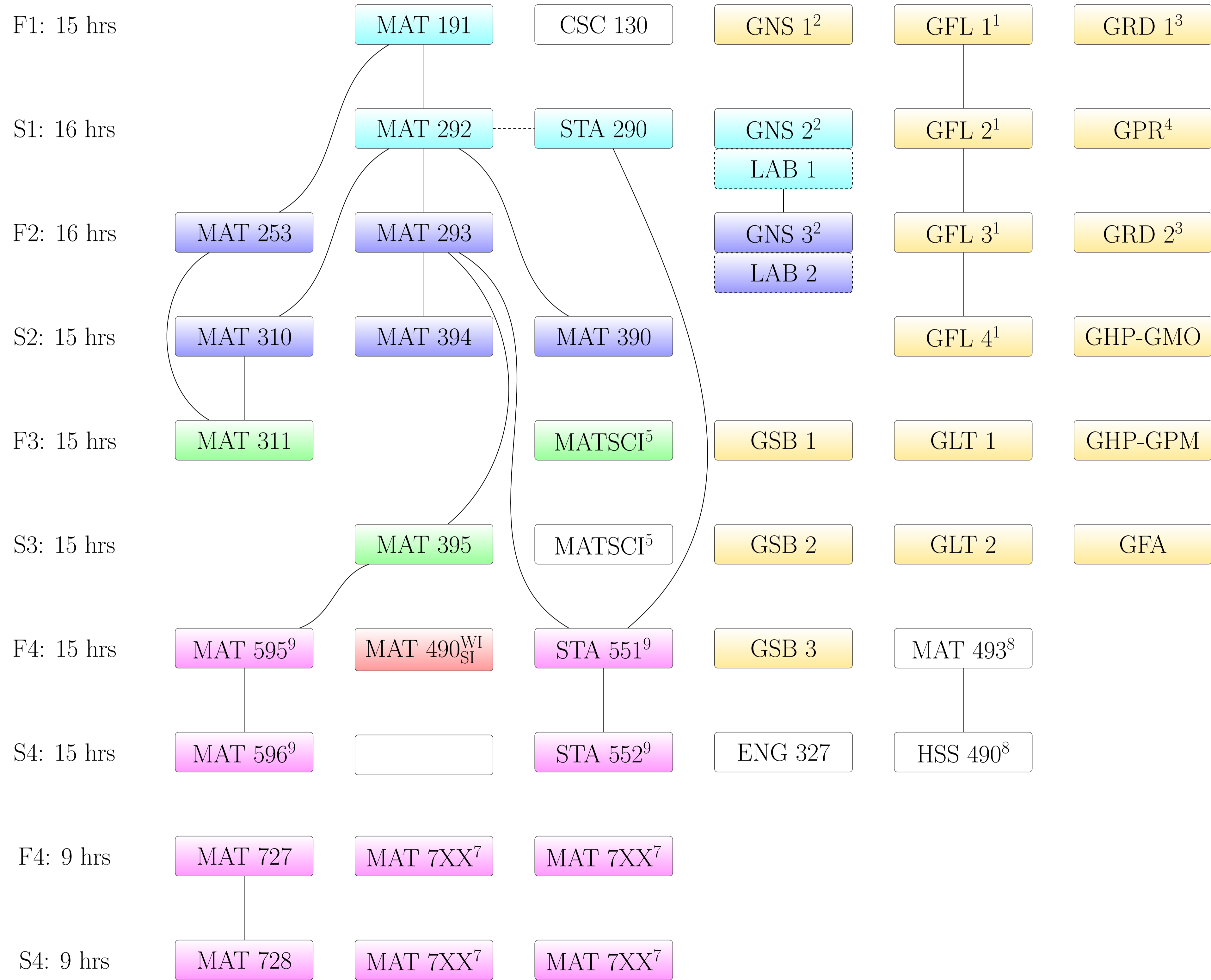


# ACCELERATED DEGREE PROGRAM IN MATHEMATICS

## Suggested 5-year plan (140 hrs starting in MAT 191)



- GFL: The typical foreign language sequence of is 101, 102, 203, and 204. Students may place out of courses through a placement test. Six hours of foreign language course work, with the exception of American Sign Language, may be used toward the General Education marker requirement of 12 hours of Global (GL) or Global Non-Western (GN) courses.
- GNS: At least one course chosen from the Life Science (GLS) list, and at least one course chosen from the Physical Science (GPS) list. Must include PHY 291–292, CHE 111/112–114/115, or BIO 111–112.
- GRD: At least one course chosen from ENG 101, FMS 115, or RCO 101 and one additional course is required. PHI 310 is recommended.
- GPR: PHI 222 is recommended.
- MATSCI is a mid-level mathematical sciences elective.
- The sequence listed for completing the General Education Core (GEC) and College of Arts and Sciences Additional Requirements (CAR) is a suggestion only and may be arranged to meet each student's particular interests.
- MA OPTIONS: Discuss with your advisor to see if the thesis, project, or exam option works best for you. Choose courses accordingly.
- HONORS: Talk to your advisor early if you are considering graduating with disciplinary honors.  
[www.uncg.edu/mat/undergraduate/honors.html](http://www.uncg.edu/mat/undergraduate/honors.html)
- ADP: Start taking courses that can count toward both their undergraduate and graduate degrees.

**\* Consult the Undergraduate Bulletin. \***

