

I am a **Neag School of Education Mathematics Education Major**
who is considering the **additional BA degree**
in **Mathematics** through the College of Liberal Arts and Sciences (**CLAS**).



Major:

- MATH 3150 (3 cr.) – Analysis
- Related Courses – Your Math faculty advisor will require two related CHEM, PHYS, STAT (cannot include STAT 3484 or 3494W) or other courses (2000-level or higher); check with your CLAS faculty advisor.

General Education:

- Additional courses may be needed in content area one to fulfill CLAS General Education requirements.

Note: This sheet is not meant to replace advisement by an academic advisor, nor does it in any way guarantee eligibility for the additional CLAS degree. It is only meant as a planning tool. Please see your advisor(s) to construct your plan of study.

Math BA Additional Degree Course Diagram

Courses required by Neag

STAT 1000Q or 1100Q (4 cr.)
HIST 1501 or 1502 (3 cr.)
PSYC 1100 (3 cr.)

Courses satisfying both Neag and CLAS requirements

MATH 1131Q (4 cr.)
MATH 1132Q (4 cr.)
MATH 2110Q (4 cr.)
MATH 2210Q (3 cr.)
MATH 2360Q (3 cr.)
MATH 2410Q (3 cr.)
MATH 2710 (3 cr.)
MATH 2720W (3 cr.)
MATH 3160 (3 cr.)
MATH 3230 (3 cr.)
MATH 3240 (3 cr.)
MATH 3710 (3 cr.)

Courses that meet CLAS Math Related Requirements (12 cr.):

At least two courses in CHEM, PHYS or STAT at 2000-level or higher (cannot include STAT 3484 or 3494W) or other math-related courses as decided by the CLAS advisor.

Most CLAS advisors will allow you to count 1 or 2 Education courses (possibly up to 6 credits)

Courses required by CLAS

MATH 3150 (3 cr.)