

# Math and Computer Science Minors Checklist 2022-23

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Please note that departmental contact is strongly recommended to further aid your academic planning. Irregularities in offerings do occur as a result of sabbaticals and medical leaves.

## **Mathematics Minor:** (19 cr.)

\_\_\_\_\_ MATH 141

\_\_\_\_\_ MATH 142

\_\_\_\_\_ MATH 231 (spr)

\_\_\_\_\_ MATH 242 (fall)

\_\_\_\_\_ MATH \_\_\_\_\_ (300-level &↑) (3 or 4 cr.)

## **Computer Science Minor:** (17 cr.)

\_\_\_\_\_ COMS 261/271

\_\_\_\_\_ COMS 262/272 (spr)

\_\_\_\_\_ COMS 361 (fall)

\_\_\_\_\_ COMS \_\_\_\_\_ (100-level &↑) (3 cr.)

\_\_\_\_\_ COMS \_\_\_\_\_ (300-level &↑) (3 cr.)

## **Information for MATH/COMS minors:**

- MATH/COMS minors should plan several semesters ahead to ensure their ability to enroll in coursework ideal to their skills and interests. Students should consult with departmental faculty.
- Planning and executing study abroad experiences require faculty consultation before and after such study.
- Minors are encouraged to participate in Math/COMS Club, Problem of the Month, the Math Colloquium Series, the Energy Research Group, and annual contests. See your MATH/COMS faculty for details.
- Interested in working as a tutor for MATH or COMS to keep your skills sharp—See Dr. Pendergrass (Blake B, 003) for more information.

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Successful completion of the above items does not alone guarantee that graduation requirements have been met. Please see advisor.

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