

# MA 107: Precalculus I — Course Calendar

## Spring 2026 Course Calendar

The table below lists the planned schedule for this course. See the [course syllabus](#) for additional course information. Typos are possible. You are responsible for tracking university closures, final exam schedules, etc. through the [NC State University Academic Calendar](#).

Due dates for assignments should be confirmed through Moodle, always check the assignments themselves for specific dates. These due dates are tentative based on the start of the semester; dates may change on Moodle without changing on this schedule.

MA 107: Precalculus I — Spring 2026 Course Calendar

| Week | Date Range      | Lecture / Session                                | Sections Covered                                       | Assignments  |
|------|-----------------|--|--|--|
| 1    | Jan 12 – Jan 16 | Course Orientation; Module 1                     | Course orientation; Syllabus overview; Functions       | Self-Check Module 1; Introductory assignment; Module 1 WebAssign                           |
| 2    | Jan 19 – Jan 23 | Modules 2 & 3. <i>Martin Luther King Jr. Day</i> | Absolute value functions; Working with functions       | Self-Check Modules 2 & 3; Exam scheduling quiz; WebAssign Modules 1-3                      |
| 3    | Jan 26 – Jan 30 | Modules 4 & 5                                    | Operations on functions; Linear functions              | Self-Check Modules 4 & 5; WebAssign Modules 4 & 5  |
| 4    | Feb 02 – Feb 06 | Review / Test 1                                  | Review   | Test 1 (Modules 1-5)   |
| 5    | Feb 09 – Feb 13 | Module 6   | Quadratic functions                                    | Self-Check Module 6; Module 6 WebAssign (due following week)                               |
| 6    | Feb 16 – Feb 20 | Modules 7 & 8. <i>Wellness Day</i>               | Higher-degree polynomials; Piecewise-defined functions | Self-Check Modules 6 & 7; WebAssign Modules 6 & 7; Module 8 WebAssignments (due next week) |
| 7    | Feb 23 – Feb 27 | Module 9   | Rational functions                                     | Self-Check Module 9; WebAssign Modules 8 & 9   |

| Week | Date Range      | Lecture / Session            | Sections Covered   | Assignments   |
|------|-----------------|------------------------------|--|---|
| 8    | Mar 02 – Mar 06 | Module 10                    | Inverse functions; Test 2 review   | Self-Check Module 10; WebAssign Module 10             |
| 9    | Mar 09 – Mar 13 | Review / Test 2              | Review   | Test 2 (Modules 6-10)                                 |
| 10   | Mar 16 – Mar 20 | <b>Spring Break</b>          |  |   |
| 11   | Mar 23 – Mar 27 | Modules 11 & 12              | Exponential functions; Logarithmic functions   | Self-Check Modules 11 & 12; WebAssign Modules 11 & 12 |
| 12   | Mar 30 – Apr 03 | Modules 13 & 14              | Solving exponential & logarithmic functions; Applications of exponential & logarithmic functions | Self-Check Modules 13 & 14; WebAssign Modules 13 & 14 |
| 13   | Apr 06 – Apr 10 | Modules 15 & 16              | Angles; Right-triangle trigonometry  | Self-Check Modules 15 & 16; WebAssign Modules 15 & 16 |
| 14   | Apr 13 – Apr 17 | Review for Test 3            | Review   |   |
| 15   | Apr 20 – Apr 24 | Review / Test 3              | Review   | Test 3 (Modules 11-15)                                |
| 16   | Apr 27 – Apr 28 | Cumulative Final Exam review | Review Modules 1-16  | Final exam (Modules 1-16)                             |

Final exams for courses with set meeting times are determined before the semester begins; find your final exam schedule here: [NC State University Final Exam Calendar](#) for the date and time of all of your final exams. I recommend that you schedule the final exam for this course early in the semester.