

Trig – Spring, 2026

<u>TUESDAY</u>	<u>THURSDAY</u>
<p>Jan 27</p> <p>9:35 – 9:55 Review</p> <p>9:55 – 10:40 Lecture</p> <p>10:40 – 10:55 Break</p> <p>10:55 – 11:45 Lecture</p> <p>11:45 – 12:05 Quiz</p> <p>HW</p> <p>A. Online Practice:</p> <p>Ch 1 – #1, #5–#8, #10 Ch 2 – All Ch 3 – #1, #2, #4</p> <p>B. Calculate each trig value:</p> <ol style="list-style-type: none">1. $\tan 80^\circ$2. $\tan 0^\circ$3. $\tan 42.7^\circ$4. $\tan 90^\circ$5. Prove that <p>$\tan(10^\circ + 20^\circ) = \tan 10^\circ + \tan 20^\circ$ is a <u>false</u> statement.</p>	<p>Jan 29</p> <p>Review ✓</p> <p>Lecture: $\tan 0^\circ, \tan 90^\circ, \text{ why?}$ ✓ The 3 trig functions ✓</p> <p>Quiz #1 ✓</p> <p>On Tuesday's HW</p> <p>HW – Online Practice</p> <p>Ch 1 – All</p> <p>Ch 2 – All</p> <p>Ch 3 – All</p> <p>Ch 4 – #1</p> <p>Ch 5 – #1, #2</p> <p>Ch 6 – #4</p> <p>Ch 8 – #1</p>

Feb 3

Review Quiz
Review HW

Sin graph
Amp, Freq, Sound, Electromag.

Quiz #2 ✓

on Thursday's HW

One 3 in. by 5 in. index card allowed

HW – Online Practice

Ch 3 – All
Ch 4 – All
Ch 5 – All
Ch 6 – All

Feb 10

Quiz #4 - on Thursday's HW

Feb 5

Quiz #3

One 3 in. by 5 in. index card allowed

Feb 12

Review for Test #1

Quiz #5

Feb 17

TEST #1

Feb 19

Quiz #6

Feb 24

Feb 26

Mar 3	Mar 5
Mar 10	Mar 12 <u>Review for Test #2</u>
Mar 17 TEST #2	Mar 19

Mar 24, Mar 26



Mar 31	Apr 2
Apr 7	Apr 9
Apr 14	Apr 16 <u>Review for Test #3</u>

Apr 21

TEST #3

Apr 23



Fri, Apr 24:
Last Day to Drop with
a W

Apr 28

Apr 30

May 5

May 7

May 12

May 14

May 19

Review for Test #4

May 21

TEST #4