## CNIIT 6 LAW OF SINES \& COSINES

|  | 17 <br> Test!!! <br> HW: 6.1 Video | 18 <br> 6.1 Law of Cosines <br> HW: 6.2 Video | 19 <br> 6.2 Law of Sines HW: 6.3 Video | 20 <br> 6.3 Ambiguous Case <br> HW: Enjoy your break!!! |
| :---: | :---: | :---: | :---: | :---: |
| Thanksgiving Break!! |  |  |  |  |
| 30 6.4 Law of Sines \& Cosines Combined HW: 6.5 Video | 12/ 1 <br> 6.5 Area of Oblique Triangles <br> HW: none | 2 <br> 6.6 Applications <br> HW: none | 3 <br> 6.7 Applications Day 2 <br> HW: none | 4 Work Day |
| 7 <br> Review Online Quizzes Due Tonight!!! | 8 Test!!! | 9 <br> Semester Exam Review | 10 <br> Semester Exam Review | 11 <br> Semester Exam Review |
| 14 <br> Semester Exam Review | 15 <br> 0 Hour Exam <br> $6^{\text {th }}$ period Exam | ```16 O Hour Exam 1 'st period Exam 5 th period Exam``` | 17 <br> $3^{\text {rd }}$ period Exam <br> $4^{\text {th }}$ period Exam <br> Early Release | 18 <br> $2^{\text {nd }}$ period Exam $7^{\text {th }}$ period Exam Early Release |

Online Quiz: Law of Sines \& Cosines due Monday 12/ 7 at 11:59PM

Online quiz instructions:

- http://estudy.uh.edu
- Log In or Register
o Fill in name, email, password and login and register as a student
o Fill in last name: Korotkow
o Course code: J 1Y4X4
- Login in with your account, go to the quiz tab and take Law of Sines and Cosines. You have an unlimited number of attempts, but have to finish before 11:59PM Monday, December $7^{\text {th }}$.

Tuesday, Dec. 15
"0" Hour Exam
8:00-8:50
Regular morning \&
lunch
$5^{\text {th }} 1: 30-2: 10$
$6^{\text {th }}$ Exam 2:15-
4:10

Wednesday, Dec. 16
"0" Hour Exam 8:00

- 8:50
$1^{\text {st }}$ EXAM 9:00-
10:50
$2^{\text {nd }} 10: 55-11: 20$
$3^{\text {rd }} 11: 25-11: 50$
Regular lunch
$5^{\text {th }}$ EXAM 1:30-
3:25
$7^{\text {th }} 3: 30-4: 10$

| Thursday, Dec. 17 |  |
| :--- | :--- |
| Friday, Dec. 18 |  |
| $\mathbf{2}^{\text {nd }} 9: 00-9: 10$ | $\mathbf{2}^{\text {nd }}$ EXAM 9:00- |
| $3^{\text {rd }}$ EXAM 9:15- | $\mathbf{1 0 : 5 5}^{\text {11:05 }}$ |
| $\mathbf{7}^{\text {th }}$ EXAM 11:15- | 1:00 |
| 1:05 11:05- |  |
| (note dismissal | (note dismissal |

Friday, Dec. 18
$2^{\text {nd }}$ EXAM 9:00 -
10:55
$7^{\text {th }}$ EXAM 11:05 -
1:00
(note dismissal time)

