

About me...



FIRST SEMESTER

UNIT 1 – EXPLORING POLYNOMIAL
EXPRESSIONS THROUGH
GEOMETRY

UNIT 2 – GEOMETRIC
FOUNDATIONS, CONSTRUCTION
AND PROOF

UNIT 3 – EXPLORING CONGRUENCE

UNIT 4 – INVESTIGATING
SIMILARITY

SECOND SEMESTER

UNIT 5 – RIGHT TRIANGLE TRIGONOMETRY &
UNIT CIRCLE

UNIT 6 – INVESTIGATING PROBABILITY &
STATISTICS

UNIT 7 – MAKING SENSE OF CIRCLES

UNIT 8 – MODELING WITH EQUATIONS AND
MEASUREMENT

MORE DETAILS CAN BE FOUND ON SYLLABUS
ON CANVAS

COURSE CONTENT GEOMETRY



GRADING POLICIES GEOMETRY

Practice (HW) assignments are due before each assessment (major and minor).

The deadline to submit late work for partial credit is the school day after the associated major assessment.

Late work has a 10 point deduction.

Minors and practice grades cannot be recovered, majors can be recovered up to a 75.

Same unit majors replace scores on minors up to a 75.



COURSE EXPECTATIONS GEOMETRY



Homework posted to Canvas, submissions all electronic but the work may be done on paper and uploaded as single a .pdf.



When submitting late work, also send an email to your teacher.



Bring a calculator to class. Scientific (TI-30XS) or graphing (TI-84) are both acceptable.



TUTORING HOURS
M-R 8:00 IN ROOM 373
FLEX FRIDAY TUTORING HOUR
JONESERICA@FULTONSCHOOLS.ORG

