

Geometry Regents Review Sessions & Schedule

Date	Teacher/Room	Time	Topic
Tue 05/10	Gershon 534	3:00 -5:00	Slope of parallel/perp lines Equations of lines Distance/Midpoint formulas
Thu 05/12	Gershon 534	3:00 -5:00	Parallel lines cut by transversal
Tue 05/17	Gershon 534 Drouin 542	3:00 -5:00	Properties of ALL quadrilaterals Coordinate proofs
Thu 05/19	Gershon 534 Drouin 542	3:00 -5:00	Δ Congruence Thms. Δ proofs, sides of Δ 's
Tue 05/24	Gershon 534	3:00 -5:00	External \angle thm, int/ext \angle 's of regular polygons, comp/supp \angle 's
Thu 05/26	Gershon 534 Drouin 542	3:00 -5:00	Area of quadrilaterals & triangles Right Δ trig
Tue 05/31	Gershon 534 Drouin 542	3:00 -5:00	Special rt. Δ 's, classifying triangles, area of regular polygons
Thu 06/2	Gershon 534 Drouin 542	3:00 -5:00	Circles: internal,external,inscribed central \angle 's. segments of tangent & secant lines & chords.
Tue 06/7	Gershon 534 Drouin 542	3:00 -5:00	Equations of circles, similar triangles, logic, planar geometry.
Tue 06/14	Gershon 534	3:00 -5:00	To Be Determined ...
MOCK REGENTS EXAMS 2:30-4:30			
Fri 05/27	Rm 500	2:30 – 4:30	All Geometry Students
Fri 06/10	Rm 500	2:30 – 4:30	All Geometry Students

For all Gershon's sessions, period 6 class will attend the 3:00 – 4:00 PM session and period 7 will attend the 4:05 – 5:00 PM session. If you have a conflict with another class's regents review during your session, you may come to the other session, however, please keep in mind that:

- The regularly scheduled students have priority.
- The capacity for the review class is 25 students.