	• G.SRT.6, 7, 8 (trigonometric rations, relationship of complementary angles, solve right triangles) • F.TF.8 (prove Pythagorean identity) Geometry • G.C.1, 2, 3, 4, 5 (circles) • G.CO.9, 10, 11 (congruence) • G.GPE.1, 4 (expressing geometric properties with equations) Probability • S.CP.1, 4, 5 no independence, 6 (set, events,two-way frequency tables, conditional probability) • S.ID.5 this standard was moved from SMI to this location (summarize categorical data)	~~make-up can take place May 16 – 20.)~~ • ~~May 26 Graduation~~ • May ~~27~~ 24 End of School

Day-to-Day pacing is left to the discretion of the individual collaborative teams. Mappings are to be followed to facilitate district-wide collaboration and correlation.

* Indicates statewide change to standards