

EngageNY Geometry
Curriculum Pacing Overview & Assessment Map

Geometry EngageNY						
Intro Unit	M1	M2	M3	M4	M5	Regents Review
3 Days	45 Days	39 Days	16 Days	14 Days	25 Days	15 Days
September	September - November	December - February	Feb - March	March - April	April - May	May - June
Semester 1			Semester 2			

Total Number of Days	Time Frame	Module / Topic	Standards
3	September 7 - September 11	Introductory Unit: Foundations of Mathematical Habits & Skills & Growth Mindset	MP1, MP3, MP6
Baseline Assessment			
9	September 12 - September 26	Module 1 Topic A: Constructions	G.CO.1, G.CO.12, G.CO.13
Assessment of Topic A and Pre-Assessment of Topic B			
8	September 27 - October 6	Module 1 Topic B: Unknown Angles	G.CO.9

Assessment of Topic B and Pre-Assessment of Topic C			
11	October 10 - October 24	Module 1 Topic C: Transformations & Rigid Motions	G.CO.2, G.CO.4, G.CO.5, G.CO.6
Assessment of Topic C and Pre-Assessment of Topic D			
10	October 25 - November 8	Module 1 Topic D: Congruence	G.CO.7, G.CO.8
Assessment of Topic D and Pre-Assessment of Topic E			
7	November 9 - November 20	Module 1 Topic E: Proving Properties of Geometric Figures	G.CO.9, G.CO.10, G.CO.11
End of Unit Assessment for Module 1/Pre-Assessment of Module 2 Topic A			
6	November 27 - December 4	Module 2 Topic A: Scale Drawings	G.SRT.1, G.SRT.4, G.MG.3
Assessment of Topic A and Pre-Assessment of Topic B			
8	December 5 - December 14	Module 2 Topic B: Dilations	G.SRT.1, G.SRT.4, G.MG.3
Assessment of Topic B and Pre-Assessment of Topic C			
5	December 15 - December 21	Module 2 Topic C: Similarity and Dilations	G.SRT.2, G.SRT.3, G.SRT.5, G.MG.1
Assessment of Topic C and Pre-Assessment of Topic D			
7	January 2 - January 10	Module 2 Topic D: Applying Similarity to Right Triangles	G.SRT.4
Finals (Majority of questions from Module 2)/Pre-Assessment of Topic E			

13	January 30 - February 15	Module 2 Topic E: Trigonometry	G.SRT.6, G.SRT.7, G.SRT.8
Assessment of Topic E and Pre-Assessment of Module 3 Topic A			
5	February 26 - March 2	Module 3 Topic A: Area	G.GMD.1
Assessment of Topic A and Pre-Assessment of Topic B			
11	March 5 - March 19	Module 3 Topic B: Volume	G.GMD.1, G.GMD.3, G.GMD.4, G.MG.1, G.MG.2, G.MG.3
Unit Assessment of Module 3 and Pre-Assessment of Module 4 of Topic A			
3	March 20 - March 22	Module 4 Topic A: Rectangular and Triangular Regions Defined By Inequalities	G.GPE.7
Assessment of Topic A and Pre-Assessment of Topic B			
4	March 23 - March 28	Module 4 Topic B : Perpendicular and Parallel Lines in the Cartesian Plane	G.GPE.4, G.GPE.5
Assessment of Topic B and Pre-Assessment of Topic C			
3	April 9 - April 11	Module 4 Topic C: Perimeters and Areas of Polygons in the Cartesian Plane	G.GPE.7
Assessment of Topic C and Pre-Assessment of Topic D			
4	April 12 - April 17	Module 4 Topic D: Partitioning and	G.GPE.4, G.GPE.6

		Extending Segments and Parameterization of Lines	
Unit Assessment of Module 4 and Pre-Assessment of Module 5 of Topic A			
Mock Regents			
6	April 18 - April 25	Module 5 Topic A: Central and Inscribed Angles	G.C.2, G.C.3
Assessment of Topic A and Pre-Assessment of Topic B			
6	April 26 - May 3	Module 5 Topic B: Arcs and Sectors	G.C.2, G.C.1, G.C.5
Assessment of Topic B and Pre-Assessment of Topic C			
7	May 4 - May 14	Module 5 Topic C: Secants and Tangents	G.C.2, G.C.3
Assessment of Topic C and Pre-Assessment of Topic D			
3	May 15 - May 17	Module 5 Topic D: Equations for Circles and Their Tangents	G.GPE.1, G.GPE.4,
Assessment of Topic D and Pre-Assessment of Topic E			
3	May 18 - May 22	Module 5 Topic E: Cyclic Quadrilateral Ptolemy's Theorem	G.C.3
Unit Assessment of Module 5			
	May 23- June 11	Regents Review	
End of Year Assessment - Geometry Regents			

