



## NC Math 2 Instructional Blueprint

UNIT	CONCEPT	DURATION	OCS PRIORITY STANDARD(S)	REVEAL MODULE	REVEAL LESSON(S)
1	Transformations of Functions & Geometric Objects	8-10 days	NC.M2.G-CO.5	Math 2: Module 10	4, 5, 7
				Math 1: Module 13	1, 2, 3, 4
				Math 2: Module 3	1
2	Similarity & Congruence	9-11 days	NC.M2.G-CO.9 NC.M2.G-CO.10 NC.M2.G-SRT.4	Math 1: Module 11	2
				Math 1: Module 12	7
				Math 1: Module 14	2, 3, 4, 5, 6, 7
				Math 2: Module 3	2, 3, 4, 5
3	Relationships in Triangles	8-10 days	NC.M2.G-CO.10 NC.M2.G-SRT.4 NC.M2.G-SRT.8 NC.M2.G-SRT.12	Math 1: Module 14	1
				Math 2: Module 4	2, 4, 5, 6
4	Probability	8-10 days	NC.M2.S-CP.5 NC.M2.S-CP.8	Math 2: Module 7	1, 2, 5, 6, 7, 8
5	Quadratic Functions	10-12 days	NC.M2.N-CN.1 NC.M2.A-SSE.1 NC.M2.A-APR.1 NC.M2.A-CED.3 NC.M2.A-REI.4 NC.M2.F-IF.9 NC.M2.F-BF.3	Math 2: Module 11	6, 7
				Math 2: Module 12	1, 2, 4, 5, 6
				Math 3: Module 1	3, 6
6	Square Root & Inverse Variation Functions	7-9 days	NC.M2.A-REI.11 NC.M2.F-BF.3	Math 3: Module 7	5
				Math 3: Module 4	4, 6
				Math 3: Module 1	8