Draft Model Curriculum Regional Domain Distribution, Dates and Time

		Region 1 Toledo	Region 2 Elyria	Region 3 Valley View	Region 4 Painesville	Region 5 Warren	Region 6 Wapakoneta	Region 7 Tiffin	Region 8 Cuyahoga Falls	Region 9 Massilion	Region 10 Riverside	Region 11 Columbus	Region 12 Cambridge	Region 13 Cincinnati	Region 14 Hillsboro	Region 15 Chesapeake	Region 16 Nelsonville
K – 2	K	CC.I July 22 (9-12)	OA.I July 29 (1-4)	NBT.I July 27 (9-12)	MD.I July26 (1-4)	G.I July 21 (9-12)	CC.II Aug 13 (9-12)	OA.I July 12 (12:30-3:30)	CC.III July27 (9-12)	MD.II July 26 (1-4)	G.II July 26 (1-4)	CC.I July 27 (9-12)	OA.I Aug 5 (9-12)	NBT.I Aug 2 (9-12)	MD.I July 19 (1-4)	G.I Aug 3 (8:30-11:30)	CC.II July 15 (1-4)
	1	OA.I July 26 (9-12)	NBT.I July 29 (9-12)	MD.I July 27 (1-4)	G.I July 27 (1-4)	OA.II July 22 (9-12)	NBT.II Aug13 (1-4)	MD.II July 13 (12:30-3:30)	G.I July 26 (9-12)	OA.III July 27 (1-4)	OA.II July27 (1-4)	MD.III July 28 (9-12)	NBT.III Aug4 (1-4)	OA.IV Aug 2 (1-4)	NBT.III July 20 (1-4)	MD.I Aug 3 (12-3)	G.I July 16 (1-4)
	2	NBT.I July 27 (9- 12)	MD.I July26 (1-4)	G.I July28 (9-12)	OA.I July28 (1-4)	NBT.II July20 (9-12)	MD.IV July30 (9-12)	G.I July 14 (12:30-3:30)	OA.II July26 (1-4)	NBT July28 (1-4)	MD.III July28 (1-4)	MD.II July29 (9-12)	OA.III Aug 5 (1-4)	NBT.II Aug 3 (9-12)	MD.I July21 (1-4)	NBT.I Aug 4 (8:30-11:30)	OA.III July 19 (1-4)
3 – 5	3	OA.IV July 22 (9-12)	MD.III July 26 (9-12)	G.I Aug 9 (9-12)	OA.III July 26 (1-4)	NBT.I July 21 (1-4)	NF.I Aug 13 (9-12)	MD.IV July 15 (12:30-3:30)	G.I Aug 3 (1-4)	OA.II July 26 (1-4)	NBT.I July26 (1-4)	NF.I July 27 (9-12)	MD.II Aug 4 (9-12)	MD.I July27 (9-12)	OA.I July 19 (1-4)	NBT.I Aug 3 (8:30-11:30)	NF.I July 15 (1-4)
	4	MD.II July 26 (9-12)	NF.II July 28 (1-4)	OA.II Aug 9 (1-4)	NBT.I July 27 (1-4)	NF.I July 22 (1-4)	MD.III Aug13 (1-4)	G.I July 16 (12:30-3:30)	OA.III Aug2 (1-4)	NBT.I July27 (1-4)	NF.III July 27 (1-4)	MD.I July 28 (9-12)	G.I Aug3 (9-12)	OA.I July 27 (1-4)	NBT.II July20 (1-4)	NF.II Aug3 (12-3)	OA.I July 16 (1-4)
	5	G.I July 27 (9-12)	NBT.I July28 (9-12)	NF.II Aug10 (9-12)	MD.I July28 (1-4)	G.II July 20 (1-4)	OA.I July30 (9-12)	NF.I July 19 (12:30-3:30)	MD.III Aug 3 (9-12)	OA.III July 28 (1-4)	NBT.II July28 (1-4)	NF.II July29 (9-12)	MD.II Aug 3 (1-4)	G.I July28 (9-12)	NBT.I July21 (1-4)	OA.I Aug 4 (8:30-11:30)	MD.III July19 (1-4)
6 – 8	6	RP.I July 22 (9-12)	NS.I July 21 (1-4)	EE.I Aug 9 (1-4)	G.I July 22 (9-12)	SP.I July 21 (9-12)	NS.II Aug 13 (9-12)	NS.III July 20 (12:30-3:30)	EE.II Aug 5 (9-12)	G.I July 26 (1-4)	SP.II July 26 (1-4)	RP.I July 27 (9-12)	NS.III Aug 4 (1-4)	EE.III July 28 (1-4)	G.I July 19 (1-4)	SP.I Aug 3 (8:30-11:30)	EE.I July 15 (1-4)
	7	G.II July 26 (9-12)	RP.I July 22 (1-4)	NS.I Aug 10 (9-12)	SP.III July 29 (9-12)	EE.I July 22 (9-12)	G.I Aug13 (1-4)	RP.I July 21 (12:30-3:30)	NS.I Aug4 (9-12)	SP.II July 27 (1-4)	EE.II July 27 (1-4)	G.II July 28 (9-12)	RP.I Aug5 (9-12)	NS.I July 29 (9-12)	SP.I July 20 (1-4)	EE.I Aug 3 (12-3)	SP.III July 16 (1-4)
	8	SP.I July 27 (9-12)	G.III July19 (1-4)	F.II Aug10 (1-4)	EE.I July28 (1-4)	NS.I July20 9-12)	EE.I July30 (9-12)	G.II July 22 (12:30-3:30)	F.I Aug 4 (1-4)	EE.III July 28 (1-4)	G.I July 28 (1-4)	SP.I July29 (9-12)	G.I Aug 5 (1-4)	F.I July29 (1-4)	EE.II July21 (1-4)	NS.I Aug 4 (8:30-11:30)	F.II July 19 (1-4)

CC : Counting and Cardinality
OA: Operations and Algebra Thinking
NBT: Number and Operations in Base Ten
NF: Number and Operations – Fractions
MD: Measurement and Data
G: Geometry
RP: Ratio and Proportional Relationships
NS: The Number System
EE: Expressions and Equations
F: Function
SP: Statistics and Probability

DRAFT – 6.23.2010

The identified Domains of focus are subject to change.

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		Region1 Toledo	Region2 Elyria	Region3 Valley View	Region4 Painesville	Region5 Warren	Region6 Wapakoneta	Region7 Tiffin	Region8 Cuyahoga Falls	Region9 Massilion	Region10 Riverside	Region11 Columbus	Region12 Cambridge	Region13 Cincinnati	Region14 Hillsboro	Region15 Chesapeake	Region16 Nelsonville
H.S.	I	The Real Number System July 22 (9-12) *Cluster I*	Quantities Aug18 (9-12) *Cluster I*	The Complex Number System July 28(1-4) *Cluster I-II*	Vector and Matrix Quantities July 22 (9-12) *Cluster I-II*	Seeing Structure in Expressions July 21 (9-12) *Cluster I*	Arithmetic with Polynomials and Rational Functions July30 (9-12) *Cluster I-II*	Creating Equations July 23 (12:30-3:30) *Cluster I*	Reasoning with Equations and Inequalities July 27 (1-4) *Cluster I-II*	Interpreting Functions July 20 (9-12) *Cluster I*	Building Functions Aug 10 (9-12) *Cluster I*	Linear, Quadratic and exponential models July 13 (9-12) *Cluster I*	Trigonometric Functions Aug 3 (9-12) *Cluster I-II*	Congruence July 30 (9-12) *Cluster I-II*	Similarity, Right Triangles and Trigonometry July 26 (9-12) *Cluster I-II*	Circles Aug 3 (8:30-11:30) *Cluster I*	Expressing Geometric Properties with Equations July 20 (9-12) *Cluster I*
	II	Geometric Measurement and Dimension July 26, (9-12) *Cluster I*	Modeling with Geometry Aug 18 (1-4) *Cluster I*	Interpreting Categorical and Quantitative Data July 29 (9-12) *Cluster I-II*	Making inferences and Justifying Conclusions July 22 (1-4) *Cluster I*	Conditional Probability and the Rules of Probability July 21(1-4) *Cluster I*	Using Probability to Make Decisions Aug 13 (9-12) *Cluster I*	The Real Number System July 26 (12:30-3:30) *Cluster II*	Quantities July 28 (9-12) *Cluster I*	The Complex Number System July 20 (1-4) *Cluster III-II*	Vector and Matrix Quantities Aug10(1-4) *Cluster III-II*	Seeing Structure in Expressions July 14 (9-12) *Cluster II*	Arithmetic with Polynomials and Rational Functions Aug 3 (1-4) *Cluster III-IV*	Creating Equations July 30 (1-4) *Cluster I*	Reasoning with Equations and Inequalities July 26 (1-4) *Cluster III-IV*	Interpreting Functions Aug3(12-3) *Cluster II*	Building Functions July 20 (1-4) *Cluster II*
	III	Linear, Quadratic and exponential models July 27 (9-12) *Cluster I*	Trigonometric functions July26 (9-12) *Cluster III-II*	Congruence July29 (1-4) *Cluster II-IV*	Similarity, Right Triangles and Trigonometry July26(1-4) *Cluster III-IV*	Circles July22 (9-12) *Cluster II*	Similarity, Right Triangles and Trigonometry Aug13(1-4) *Cluster II-IV*	Geometric Measurement and Dimension July27 (12:30-3:30) *Cluster II*	Expressing Geometric Properties with Equations July28 (1-4) *Cluster II*	Interpreting Categorical and Quantitative Data July 28 (9-12) *Cluster III-II*	Interpreting Functions Aug 11 (9-12) *Cluster III*	Conditional Probability and the Rules of Probability July 15 (9-12) *Cluster II*	Using Probability to Make Decisions Aug 4 (9-12) *Cluster II*	Arithmetic with Polynomials and Rational Functions July26 (9-12) *Cluster II-IV*	Making inferences and Justifying Conclusions July27 (9-12) *Cluster II*	Modeling with Geometry Aug 4 (8:30-11:30) *Cluster I*	Congruence July 21 (9-12) *Cluster III-IV*

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