



Liberal Arts Math Semester One Pace Chart Spring 2022

Week	Dates	Assignments
1	01/10- 01/14	01.00 Checklist 01.01 Interpreting Linear Expressions 01.02 Solving Linear Equations 01.03 Solving Linear Inequalities
2	01/17- 01/21 1/17 – MLK Holiday No school	01.04 Adding and Subtracting Polynomials 01.05 Multiplying Monomials 01.06 Multiplying Polynomials
3	01/24 -01/28	01.07 Module Practice Test 01.08 Discussion-Based Assessment 01.09 Module Exam
4	01/31- 02/04	02.00 Checklist 02.01 Representing Data 02.02 Comparing Data Sets
5	02/7- 02/11 2/7 –Inservice Day No School	02.03 Interpreting Differences in Data Sets 02.04 Using the Normal Distribution
6	02/14 – 02/18	02.05 Converting Units 02.06 Using Measurements
7	02/21 – 02/25 2/21 – Presidents' Day No School	02.07 Module Practice Test 02.08 Discussion-Based Assessment 02.09 Module Exam
8	02/28- 03/04	03.00 Checklist 03.01 Defining Geometric Objects 03.02 Constructing geometric Objects
9	03/07- 03/11 3/11 –Planning Day No School	03.03 Identifying Symmetry and Transformations 03.04 Proving and Using Similarity
Spring Break	03/14- 03/18	Spring Break: make up work as needed
10	03/21- 03/25	03.05 Solving Problems with Geometry 03.06 Rearranging Formulas 03.07 Using Formulas to Solve Problems
11	03/28 – 04/01	03.08 Module Practice Test 03.09 Discussion-Based Assessment 03.10 Module Exam
12	04/04 – 04/08	04.00 Checklist 04.01 Representing Functions 04.02 Using Function Notation
13	04/11- 04/15 4/15 – Holiday No School	04.03 Identifying Key Features of Linear Functions 04.04 Analyzing Linear Functions 04.05 Analyzing Piecewise functions
14	04/18- 04/22 4/18 – Holiday No School	04.06 Module Practice Test 04.07 Discussion-Based Assessment
15	04/25 – 04/29	04.08 Module Exam
16	05/02- 05/06	04.09 Segment One Practice Test
17	05/09- 05/13	04.10 Segment One Exam Part A 04.10 Segment One Exam Part B
18	05/16-05/20	Grades sent to schools

