GRADE 5 CURRICULUM OVERVIEW 2021-2022

Subject						
	The purpose of this overview is to guide teachers throughout the school year by grade, content, and topic. During the first week of school, teachers are encouraged to get to know their students, establish rituals and routines, and communicate classroom expectations. As teachers plan, teachers can refer to this overview and curriculum documents. The integrated units should be taught during the Literacy Block which allows the teacher ample time to teach the other contents during the Science/Social Studies Block. The color purple indicates the integrated literacy/social studies units and the color orange indicates the literacy/science units. **Please note that grade 5 currently has 5 literacy units. The literacy/science integrated unit was removed this school year. **					
ELA	Timeline	Sept 9 - Oct. 15	Oct 18 - Dec 17	Dec 20 - Feb 17	Feb 23 - Apr 8	Apr 18 - June 14
	Topic/Unit	Unit 1: Getting Started	Unit 2: Realistic Fiction	Unit 3: School Policies Integrated Literacy and Social Studies	Unit 4: Roald Dahl Author Study	Unit 5: The Revolutionary War Integrated Literacy and Social Studies
Science/Social Studies	Timeline	Sept 9 - Oct. 15	Oct 18 - Nov 24	Nov 29 - Dec 23	Jan 3 - Feb 17	Feb 23 - Apr 8	Apr 18- June 14
	Topic/Unit	Earth Science: NGSS: Stars and the Solar System/Earth & Space Systems	First Settlers	Physical Science: Structures and Properties of Matter	Age of Exploration	Life Science : Matter and Energy in Ecosystems	Colonization
Math	Timeline	4 Weeks (Sept 9- Oct 8)	4 Weeks (Oct 12-Nov 5)	4 Weeks (Nov 8- Dec 3)	6 Weeks (Dec 6- Jan 28)	5 Weeks (Jan 31- March 4)	5 Weeks (March 7- April 1)
	Topic/Unit	Unit 1: Area and Volume	Unit 2: Whole Number Place Value and Operations	Unit 3: Fraction Concepts, Addition, and Subtraction	Unit 4: Decimal Concepts; Coordinate Grids	Unit 5: Operations with Fractions	Unit 6: Investigations in Measurement; Decimal Multiplication and Division
Math continued	Timeline/timeframe	5 Weeks (April 4- May 13)	4 Weeks (May 16- June 10)				
	Topic/Unit	Unit 7: Multiplication of Mixed Numbers; Geometry; Graphs	Unit 8: Applications of Maeasurement, Computation, and Graphing				