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|  | **September** | | | **October** | | | **November** | | | | | **December** | | | | **January** | | **February** | | | **March** | | **April** | | | | | **May** | | | | **June** |
| ELA | UNIT 1  Reading Closely & Writing to Organize | | | | | | | | | UNIT 2  Working with Evidence & Making Claims: How do Authors Structure Text & Develop Ideas? | | | | | | | | UNIT 3  Building & Communicating Knowledge Through Research: The Inquiry & Writing Processes | | | | | | | | UNIT 4  Understanding & Evaluating Argument | | | | | | |
| GLOBAL I | UNIT 1  Development of Civilization | | UNIT 2  Belief Systems: Rise & Impact | | | UNIT 3  Classical Civilizations: Expansion, Achievement, Decline | | | UNIT 4  Rise of Trans-regional Trade Networks | | | | | UNIT 5  Political Powers & Achievements | | UNIT 6  Social & Cultural Growth & Conflict | | UNIT 7  The Ottoman Empire & the Ming Dynasty Pre-1600 | | | UNIT 8  Africa & the Americas  Pre-1600 | | | UNIT 9  Transformation of Western Europe & Russia | | | | | UNIT 10  Interactions & Disruptions | | | |
| ALGEBRA I | UNIT 1  (40 days)  Relationships Between Quantities & Reasoning with Equations & Their Graphs | | | | | | | UNIT 2  (25 days)  Descriptive Statistics | | | | | UNIT 3  (35 days)  Linear & Exponential Functions  (State Exams) | | | | | | UNIT 4  (30 days)  Polynomial & Quadratic  Expressions, Equations, &  Functions | | | | | | UNIT 5  (20 days)  A synthesis of Modeling with Equations & Functions | | | | | Review & Examinations | | |
| EARTH SCIENCE | Intro to Earth Science | Earth Dimensions | | | Astronomy | | | | | | Seasons, Insolation, & Energy | | | | Water & Climate | | Meteorology | | | Rocks & Minerals | | Surface Processes & Landscapes | | | | | The History of Planet Earth (Geologic) | | | | Plate Tectonic & System Interactions | |