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|  | **September** | | | **October** | | | **November** | | | **December** | | **January** | | **February** | | | **March** | | **April** | | **May** | | **June** | |
| ELA | UNIT 1  Reading Closely & Writing to Analyze: How do Authors Develop Complex Characters & Ideas | | | | | | | | UNIT 2  How do Authors Use Rhetoric & Word Choice to Develop Ideas & Claims | | | | | UNIT 3  Researching Multiple Perspectives to Develop a Position | | | | | | UNIT 4  How do Authors Use Craft & Structure to Develop Characters & Ideas? | | | | |
| GLOBAL II | UNIT 1  The World in 1750 | UNIT 2  Enlightenment, Revolution, & Nationalism | | | UNIT 3  Causes & Effects of the Industrial Revolution | | UNIT 4  Imperialism | | | UNIT 5  Unresolved Global Conflict  (1914-1945) | | UNIT 6  Unresolved Global Conflict  (1945-1991) | | UNIT 7  Decolonization & Nationalism | | | UNIT 8  Tensions Between Traditional Cultures & Modernization | | UNIT 9  Transformation of Western Europe & Russia | | UNIT 10  Interactions & Disruptions | | | |
| GEOMETRY | UNIT 1  (45 days)  Congruence, Proof, & Constructions | | | | | | | UNIT 2  (45 days)  Similarity, Proof, & Trigonometry  (State Exams) | | | | | | UNIT 3  (10 days)  Extending to Three Dimensions | UNIT 4  (25 days)  Connecting Algebra & Geometry through Coordinates | | | | UNIT 4  (25 days)  Circles with & Without Coordinates | | | Review & Examinations | | |
| LIVING ENV. | Life Processes, Scientific Method, Microscopes, & Measurement | | Cells & Classification | | | Bio-chemistry | | Cellular Respiration | | | Life Systems | | Mitosis & Meiosis | | | Reproduction & Development | | Plant Structure & Function | | | Genetics & Evolution | | | Ecology |