| Unit Name                                       | Where in the<br>World is Europe?   | Key Historical<br>Events in Europe   | How Europe's<br>Governments and<br>Economies Work  | Where in the<br>World is Latin<br>America  | Historical Events in<br>Latin America   | How Latin<br>America's<br>Governments and<br>Economies Work   | All About Canada   | All About Australia   | Our Economy and<br>Me  |
|---|--|--|--|--|---|---|--|---|--|
| Time<br>Frame                                   | 30 Hours<br>6 Weeks  | 15 Hours<br>3 Weeks  | 20 Hours<br>4 Weeks  | 17 Hours<br>3.5 Weeks  | 10 Hours<br>2 Weeks   | 20 Hours<br>4 Weeks   | 20 Hours<br>4 Weeks  | 20 Hours<br>4 Weeks   | 15 Hours<br>3 Weeks  |
| Standards                                       | GSE: SS6G7, SS6G8,<br>SSS6G9, SS6G10<br>Map and Globe<br>Skills: 1-9<br>Information<br>Processing Skills: 1<br>-9, 11  | GSE: SS6H3<br>Map and Globe<br>Skills: 6-9<br>Information<br>Processing Skills: 1,<br>3, 5, 6, 7, 9 11   | GSE: SS6CG3,<br>SS6E7, SS6E8,<br>SS6E9<br>Map and Globe<br>Skills: 1-9<br>Information<br>Processing Skills: 1<br>-11, 14 - 17  | GSE: SS6G1,<br>SS6G2SS6G3<br>Map and Globe<br>Skills:1-10<br>Information<br>Processing Skills:<br>1-11, 14 - 17  | GSE: SS6H1<br>Map and Globe<br>Skills:1-10<br>Information<br>Processing Skills:<br>1-11, 14 - 14  | GSE: SS6CG1,<br>SS6E1, SS6E2,<br>SS6E3<br>Map and Globe<br>Skills:1-10<br>Information<br>Processing Skills:<br>1-11, 14 - 17  | GSE: SS6G4, SS6G5,<br>SS6G6, SS6H2,<br>SS6CG2, SS6E4,<br>SS6E5, SS6E6<br>Map and Globe<br>Skills: 1-9<br>Information<br>Processing Skills:<br>1-11   | GSE: SS6G11,<br>SS6G12, SS6H4,<br>SS6CG4, SS6E10,<br>SS6E11, SS6E12<br>Map and Globe<br>Skills 1-9<br>Information<br>Processing Skills:<br>1-12, 14-17                                    | GSE: SS6E13<br>Information<br>Processing Skills:<br>3, 5, 6, 7, 8, 11, 15,<br>16   |
| Approaches To Learning Instructional Strategies | Category- Self-management Cluster- Organizations Skills Skill Indicator- To assure students manage their learning effectively, they keep and use a weekly planner for assignments.  Category- Research Cluster- Information Literacy Indicator- In order for students to provide a solution for pollution, they will gather information through research | Category- Self-management Cluster- Organizations Skills Skill Indicator- To assure students manage their learning effectively, they keep and use a weekly planner for assignments. | Category- Communication Cluster- Interactive Skills Skill Indicator- In order for students to communicate what USSR textbooks should explain they must use a variety of communication skills (writing, (presentations, writing, discussions, etc.) | Category- Communication Cluster- Collaboration Skill Indicator-In order for students to effectively explain how geography affects economic activities in Latin America, they must collaborate for learning byl actively listening to perspectives and ideas of their peers.  Category- Thinking Cluster- Transfer Skill Indicator- To support an | Category: Communication Cluster: Information Technology Skill Indicator: In order for students to communicate effectively they will need to use information technology to explore and research migration processes and conflict and change. | Category: Communication Cluster: Information Technology Skill Indicator: In order for students to communicate what the CIA factbook for research, exchange rate and currency, Heritage.org and OEC.world are, they must use information technology to research and explore. | Category- Thinking Cluster- Transfer Skill Indicator- Students will combine knowledge, understanding and skills to justify how they would vote for Quebec independence.  Category- Research Cluster- Information literacy skills Skill Indicator- To effectively communicate understanding of Quebec independence, students will | Category- Communication Cluster- Collaboration Skill Indicator- For students to effectively collaborate for learning, they will actively listen to perspectives and ideas of their peers. | Category: Research Skills Cluster: Information Literacy Skill Indicator: Students find, interpret, judge and create information to identify solutions and make decisions for their garden design budget.  Category: Thinking Skills Cluster: Critical Thinking Skill Indicator: Students analyze information and evaluate issues and |

|                      | and then design their proposed solution.   |   |  | argument about the influence of geography on human activities, students combine knowledge, understanding and skills.  Category- Research Cluster- Information Literacy Skill indicator- To create and support their essay with evidence, students will research supporting information utilizing document analysis. |   |   | present their information in a variety of formats including writing and graphics.   |  | ideas related to sustainable farming  |
|----------------------|--|---|--|---|---|---|---|--|---|
| Statement of Inquiry | Time and space of<br>a civilization can<br>affect<br>Globalization.  | As conflicts occur, causes and consequences create change   | Systems influence fairness and development of a place.   | The characteristics and development of a place are impacted by an ever changing world.  | Interactions between groups with differing cultures can create opportunities and challenges   | Systems influence fairness and development of a place.  | Development is influenced by culture, environment, and interdependence.   | The characteristics and development of a place is impacted by an ever changing world.  | One person can<br>make a positive<br>difference in their<br>world community.  |
| Global Context       | Scientific and Technological Innovation Students will explore the natural world; the interaction between people and the natural world; how | Identities and Relationships Students will explore identity; beliefs and values; human relationships including, communities and cultures; what it | Fairness and Development Students will explore rights and responsibilities; the relationship between communities; sharing finite | Scientific and Technological Innovation Students will explore the natural world; the interaction between people and the natural world; how  | Personal and Cultural Expression Students will explore the ways in which products, systems express ideas, culture, beliefs and values | Fairness and Development Students will explore rights and responsibilities; the relationship between communities; sharing finite resources with | Globalization and Sustainability Students will explore the interconnectedness of human-made systems and communities; the relationship between local and | Systems are sets of interacting or interdependent components. Systems provide structure and order in human, natural and built environments. Systems can be | Identities and Relationships Students will explore identity; beliefs and values; human relationships including, communities and cultures; what it |

|                     | humans use their understanding of scientific principles; the impact of scientific and technological advances on communities and environments; the impact of environments on human activity; how humans adapt environments to their needs | means to be human.  | resources with other people and with other living things; access to equal opportunities; peace and conflict resolution.  | humans use their understanding of scientific principles; the impact of scientific and technological advances on communities and environments; the impact of environments on human activity; how humans adapt environments to their needs |   | other people and with other living things; access to equal opportunities; peace and conflict resolution.   | global processes;<br>how local<br>experiences<br>mediate the global;<br>reflect on the<br>commonality,<br>diversity and<br>interconnection<br>and<br>interconnectednes<br>s the impact of<br>decision- making<br>on humankind and<br>environments. | static or dynamic, simple or complex.  | means to be human.  |
|---------------------|--|---|--|--|---|--|--|--|---|
| Key Concepts        | Time, Place and Space refers to the absolute or relative position of people, objects and ideas. Time, place and space focuses on how we construct and use our understanding of location ("where" and "when").                            | Change allows examination of the forces that shape the world: past, present and future. The causes and effects of change can be natural and artificial; intentional and unintentional; positive, negative or neutral. | Systems are sets of interacting or interdependent components. Systems provide structure and order in human, natural and built environments. Systems can be static or dynamic, simple or complex. | Time, Place and Space refers to the absolute or relative position of people, objects and ideas. Time, place and space focuses on how we construct and use our understanding of location ("where" and "when").                            | Change allows examination of the forces that shape the world: past, present and future. The causes and effects of change can be natural and artificial; intentional and unintentional; positive, negative or neutral. | Systems are sets of interacting or interdependent components. Systems provide structure and order in human, natural and built environments. Systems can be static or dynamic, simple or complex. | Global interactions focuses on the connections between individuals and communities, as well as their relationships with built and natural environments, from the perspective of the world as a whole   | Change is a conversion, transformation, or movement from one form, state or value to another. Inquiry into the concept of change involves understanding and evaluating causes, processes and consequences. | Identity is the state or fact of being the same. It refers to the particular features which define individuals, groups, things, eras, places, symbols and styles. Identity can be observed, or it can be constructed, asserted, and shaped by external and internal influences. |
| Related<br>Concepts | Globalization<br>Patterns and<br>Trends  | Culture<br>Conflict   | Globalization<br>Power   | Resources<br>Sustainability  | Conflict<br>Cooperation<br>Change   | Power<br>Citizenship   | Interdependence<br>Culture   | Perspective<br>Culture   | Consumption<br>Scarcity   |

| Design Cycle | Literacy Standards: | Literacy Standards:  | Literacy            | Literacy Standards: | Information        |
|--------------|---------------------|----------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|--------------------|
| Tran-        | RHSS: L6-RHSS4,     | <b>RHSS</b> : L6-8   | Standards:          | RHSS: L6-8RHSS1,    | RHSS: L6-8RHSS1,    | RHSS: L6-8RHSS1,    | RHSS:               | RHSS: L6-8          | Processing Skills  |
| disciplinary | L6-RHSS7            | L6-RHSS4 ,           | RHSS:               | L6-8RHSS2,          | L6-8RHSS2,          | L6-8RHSS2,          | L6-RHSS1.           | L6-RHSS1,           | 3, 5, 6, 7, 8, 11, |
|              | <b>WHST</b> : L6-8  | L6-RHSS7             | L6-RHSS8,           | L6-8RHSS4,          | L6-8RHSS4,          | L6-8RHSS4,          | L6-RHSS2,           | L6-RHSS2            | 16                 |
|              | WHST1,              | WHST: L6-8 WHST1,    | L6-RHSS7            | L6-8RHSS7,          | L6-8RHSS7,          | L6-8RHSS7,          | L6-RHSS6-8          | L6-RHSS4,           | Literacy Standa    |
|              | L6-8WHST4,          | L6-8WHST4,           | L6-RHSS4            | L6-8RHSS8,          | L6-8RHSS8,          | L6-8RHSS8,          | WHST:               | L6-RHSS7,           | RHSS: L6-RHSS7     |
|              | L6-8WHST7           |                      | L6-RHSS3            | L6-8RHSS9           | L6-8RHSS9           | L6-8RHSS9           | L6-88WHST1,         | L6-RHSS8 L6-RHSS9   | L6-RHSS9           |
|              |                     |                      | <b>WHST</b> : L6-8  | <b>WHST</b> : L6-8  | <b>WHST</b> : L6-8  | <b>WHST</b> : L6-8  | L6-8WHST2,          | WHST: L6-8WHST2,    | WHST:L6-8WHS       |
|              |                     |                      | WHST1,              | WHST1,c,            | WHST1,c             | WHST1,c             | L6-8WHST7           | L6-8WHST4,          | L6-8WHST4,         |
|              |                     |                      | L6-8WHST2,          | L6-8WHST2,          | L6-8WHST2,          | L6-8WHST2,          |                     | L6-8WHST6           | L6-8WHST7          |
|              |                     |                      | L6-8WHST4,          | L6-8WHST4,          | L6-8WHST4,          | L6-8WHST4,          |                     |                     |                    |
|              |                     |                      | L6-8WHST6,          | L6-8WHST6,          | L6-8WHST6,          | L6-8WHST6,          |                     |                     |                    |
|              |                     |                      | L6-8WHST7           | L6-8WHST7           | L6-8WHST7           | L6-8WHST7           |                     |                     |                    |
| MYP          | Common              | Common               | Common              | Common              | Common              | Common              | Common              | Common              | Common             |
| Assessments/ | Assessments Title   | Assessments Title    | Assessments Title   | Assessments Title   | Assessments Title   | Assessments Title   | Assessments Title   | Assessments Title   | Assessments T      |
| Performance  | and Criterion:      | and Criterion:       | and Criterion:      | and Criterion:      | and Criterion:      | and Criterion:      | and Criterion:      | and Criterion:      | and Criterion:     |
| Tasks        |                     |                      |                     |                     |                     |                     |                     |                     |                    |
|              | Mini DBQ: Is This   | 20th Century         | Cumulative          | DBQ and STEAM       | Push and Pull       | Infographic:        | DBQ: Quebec's       | DBQ: How Can We     | Food Court in      |
|              | my Problem?         | Timeline Activity    | (history,           | MYP                 | graphic organizer:  | Economics :         | Independence        | Save the Reef       | Marietta–Econ      |
|              | Students will       | Student will include | government and      | Interdisciplinary   | Students will       | Students will       | Students will       | Students            | s, budgeting, a    |
|              | explore             | at least 5-10 events | economics) DBQ:     | Task:               | create a graphic    | create a poster of  | investigate through | investigate         | location : Stude   |
|              | environmental       | in Chronological     | USSR: What          | How does            | organizer for       | an economic         | inquiry based       | information about   | will work with     |
|              | issues in Europe    | order with images    | should textbooks    | geography           | migration focusing  | system. Command,    | activities the pros | the depletion of    | partners to crea   |
|              | and create a        | and a summary        | emphasize?          | influence           | on push and pull    | Traditional, or     | and cons of an      | the GBR and         | a food court an    |
|              | response to the     | paragraph of each    | Criterion C:        | economics in Latin  | factors (compare    | Mixed Market        | independent         | determine actions   | budget to open     |
|              | compelling          | event                | Communicating       | America?            | and contrast)       | Criterion C:        | Quebec. They        | to save the Reef    | food stall from    |
|              | question in the     |                      | Criterion D:        | Criterion B.        | Criterion B.        | Communicating       | choose a side and   | from further        | country that the   |
|              | format of their     | Criterion B:         | Thinking critically | Investigating       | Investigating       | criterion D:        | create an           | damage.             | studied of their   |
|              | choice.             | Investigating        |                     | Criterion C:        | Criterion C:        | Thinking Critically | argument citing     | A: Knowing and      | choice.            |
|              |                     |                      |                     | Communicating       | Communicating       |                     | evidence to         | understanding       | B: Investigating   |
|              | Environmental       |                      |                     |                     |                     |                     | support their       | C. Communicating    | D: Thinking        |
|              | issues in Europe    |                      |                     |                     |                     |                     | choice              |                     | Critically         |
|              | Criterion A:        |                      |                     |                     |                     |                     | Criterion A.        |                     |                    |
|              | Knowing and         |                      |                     |                     |                     |                     | Knowledge and       |                     |                    |
|              | understanding       |                      |                     |                     |                     |                     | Understanding       |                     |                    |
|              | Criterion D:        |                      |                     |                     |                     |                     | Criterion C.        |                     |                    |
|              |                     | 1                    |                     |                     |                     |                     | Thinking Critically |                     |                    |