

A desk setup featuring a laptop with a Windows 8.1 desktop, a white pencil holder, a notebook, and various stationery items. The laptop screen shows the Windows Start menu with tiles for Mail, Photos, OneDrive, and several apps like Netflix and CW. The background includes a wire mesh basket, a red cup, and a notebook with a colorful drawing.

# PLANNING:STAGE 1:Creating a Goal

# A. PLANNING

Now that you have decided on a topic, the next thing is to state the following two things:

- Your Goal
- Your Product

- state a learning goal for the project and explain how a personal interest led to that goal
- state an intended product and develop appropriate success criteria for the product
- present a clear, detailed plan for achieving the product and its associated success criteria.

Examples of supporting evidence could include:

- a list and/or diagram of interests and related learning goals
- a list of possible strategies to achieve personal and academic goals
- a diagram showing the connections between the learning goal and the product
- a series of steps leading to the completion of the product



■ Learning goal

■ Product

An example of starting with a learning goal to guide the creation of the project:

- I want to learn about fitness by training for a half-marathon.

An example of starting with a product to guide the creation of the project:

- I want to create a series of workout videos to learn more about filming and editing videos.

# Personal Project Parent Information Sheet

- This sheet asks you to think about a specific goal. Use your **Brainstorming Handout** from last week to finalize your Personal Project idea and create a goal for your project.
- Today we will learn about the global contexts, which questions 5 and 6 ask you to identify.
- As we go through the slides to learn more about global contexts, consider which global context will best fit your project goal.
- Fill in your **Personal Project Parent Information Sheet** as we go through this PowerPoint.
- You will be required to have your parents review and sign this sheet, to be returned during next week's seminar class

## Personal Project Parent Information Sheet

Student Name \_\_\_\_\_ ID Number \_\_\_\_\_

1. Goal: \_\_\_\_\_
2. Why is this goal appropriately challenging for me? What do I hope to learn? How did I come up with this goal?

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3. What product/event or outcome will I create to demonstrate this learning?

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4. What community resources and school resources are available to me to help?

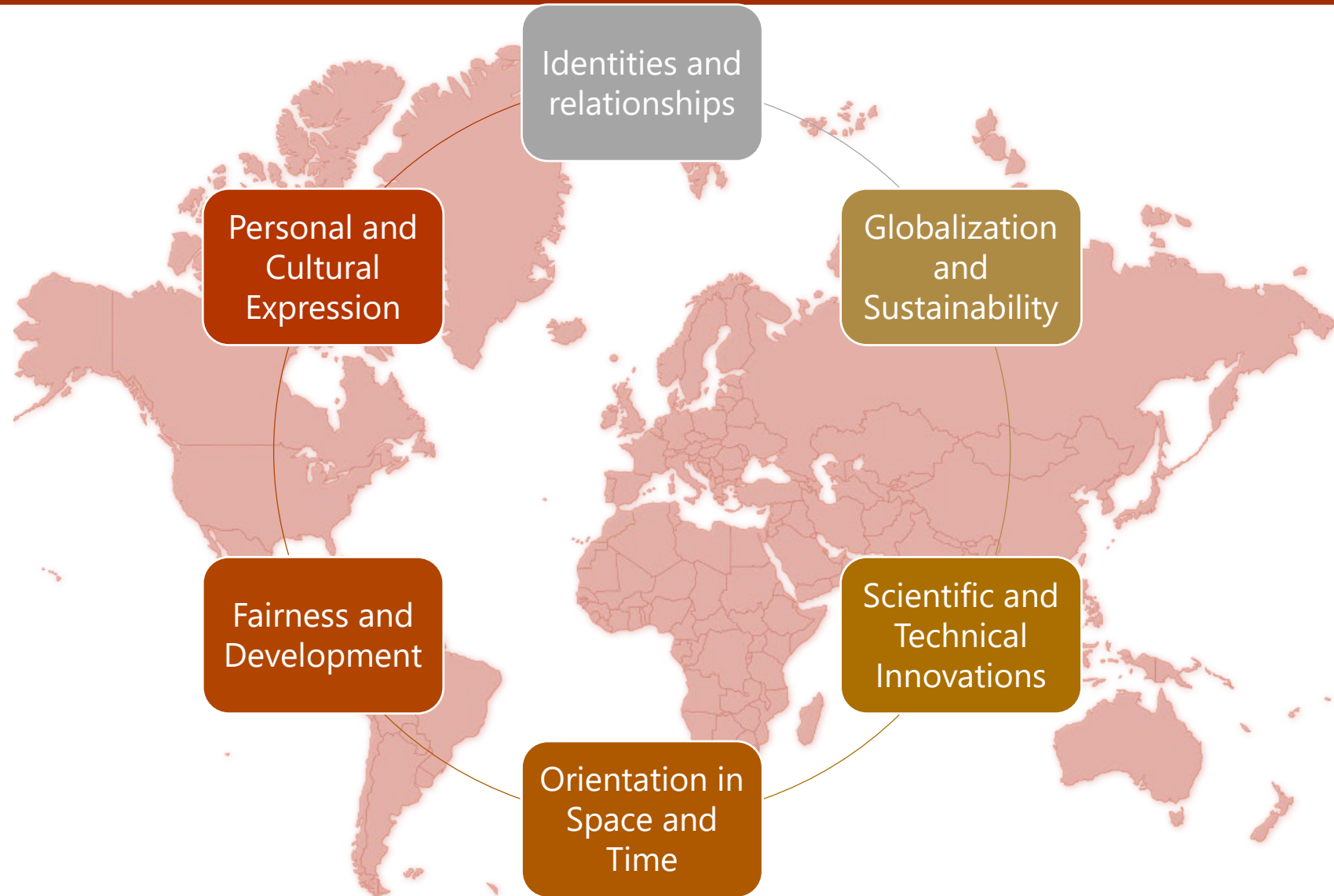
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5. What global context will I be focusing on? (circle)

# What are the Global Contexts and what do they mean?



## Why do we need to choose a Global Context?

- **Global Context allows students to establish or explain the relevance of their inquiry. Why does it matter?**
- **Think about these questions as you decide on a Global Context:**
  - **What do I want to achieve through my personal project?**
  - **What do I want others to understand through my work?**
  - **What impact do I want my project to have?**
  - **How can a specific context give greater purpose to my project?**

# Identities and Relationships

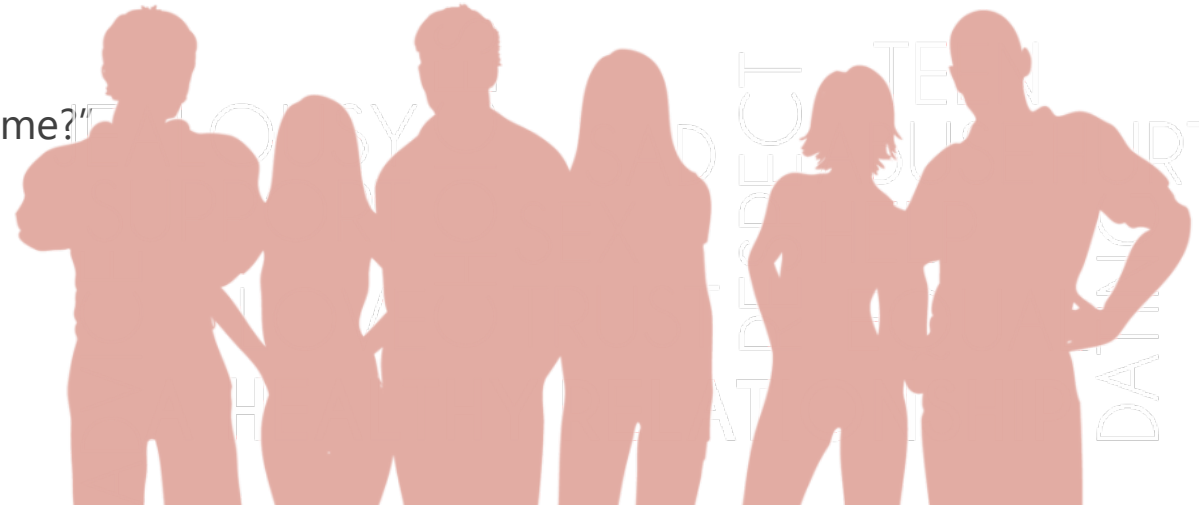
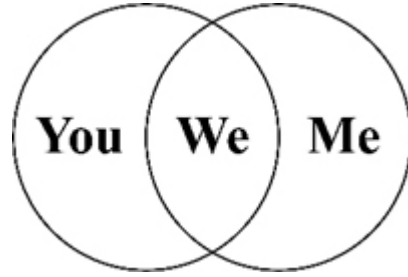
## *Who am I? Who are we?*

You can explore:

- identity
- beliefs and values
- personal, physical, mental, social, and spiritual health
- human relationships including families, friends, communities, and cultures
- what it means to be human

Project Example:

- Examine the question, "Why does rap speak to me?"



# Globalization and Sustainability

## *How is everything connected?*

You can explore:

- the interconnectedness of human-made systems and communities
- the relationships between local and global processes
- the impact of decision-making on humankind and the environment

Project Example:

- Debate Kemptf's ideas about "how the rich are destroying the Earth."





# Scientific and Technical Innovation

## *How do we understand the world in which we live?*

You can explore:

- the natural world and its laws
- the interaction between people and the natural world
- how humans use their understanding of scientific principles
- the impact of scientific and technological advances on communities and environments
- how humans adapt environments to their needs

Project Example:

- Design a 3D model of a solar device with instructions for construction or design AND build it.



# Orientation in Space and Time

## ***What is the meaning of "where" and "when"?***

You can explore

- personal histories
- homes and journeys
- turning points in humankind
- discoveries, explorations, and migrations of humankind
- the relationships between, and the interconnectedness of, individuals and civilizations, from personal, local, and global perspectives

Project Example:

- Explore the development of rap as a style of music across continents.



# Fairness and Development

## *What are the consequences of our common humanity?*

You can explore

- rights and responsibilities
- the relationship between communities
- sharing finite resources with other people and with other living things
- access to equal opportunities
- peace and conflict resolution

Project Example:

- Explore how rap music became a way to express rebellion and seek social justice.



# Personal and Cultural Expression

## *What is the nature and purpose of creative expression?*

You can explore

- the ways in which we discover and express ideas, feelings, nature, culture, beliefs, and values
- the ways in which we reflect on, extend and enjoy our creativity
- our appreciation of the aesthetic

Project Example:

- Perform a rap song for peers and have a question-and-answer session about the cultures that have influenced its words and music.



# Work Time

- Using your ideas from the last two weeks and your **Brainstorming Handout**, finish filling out your **Personal Project Parent Information Sheet**
- This is **due the week of 9/19-9/23** to your Personal Project Supervisor (Seminar Teacher)
- Before next class (9/19-9/23) complete the **Research Planning Worksheet** (page 5 of your stage 1 packet) to get some initial information about your topic

