

# Grade One Fun in the Sun



#### **Serving the Needs of Humanity**

This Super Unit is a structured inquiry into helping the learner understand other people. Learners will identify a local need of others and plan action. Learners will be empowered to authentically provide service to others. Learners will develop their ability to do service design thinking.

# How can we help peo



# Highlights of Learning Experiences

SuperUnit Launch: Fun in the sun field activity.

Field Trip(s): Investigate sun protection at a local recreational facility.

Guest Speaker(s): PE teachers and students, gardeners, cleaners, security guards, MakerSpace teacher.

Project(s): Creation of a prototype that will help others live with the sun safely.

Core Values (describe the key concepts):

- Dedicated Service Community and Social Responsibility
- Sense of Self Character, Lifelong Learning
- Balance in Life Wellness, Balanced Obligations

SuperUnit Celebration: The prototypes that the children will create will be shared in a presentation to school stakeholders.



# Focus on Learning by Subject

Science: Weather, climate, design cycle.

SS: Describe ways in which people depend on the physical environment. Describe how weather is different in different locations.

English: Persuasive writing; oral presentation skills

Math: Unit 2: Developing base ten number sense

Art: Creating 3D shapes using common materials

Drama: Presentation skills

Music: Teaching sun safety through song

PE: Sun safety/having fun in the sun

# ople live with the sun?



# Questions to Ask your Child

- How does the sun help us?
- How might the sun hurt us?
- What can you do to stay safe in the sun?
- What materials work best to help us in the sun?
- What are the properties of materials used to protect us from the sun?
- What kinds of weather has our family experienced? Where did we experience it?



#### Home Learning

- Discuss sun safety equipment.
- Watch videos about sun safety.
- Read books about the solar system and weather.
- Talk about key vocabulary in your native language related to weather and climate.



#### Suggested Home Extensions

- Play outdoors in the sun to soak up Vitamin D!
- Teach your child how to apply sunscreen independently.
- Visit a local waterpark and notice how designs help shade certain areas.
- Practice being sun safe while playing outside (use sunglasses, long sleeves or sunscreen, hats, etc.)



# Key Vocabulary

- Imagine
- Investigate
- Plan
- Create
- Evaluate
- Weather and climate

SuperUnit Launch: Fun in the Sun Field Activity

## **Field Trip:**

Neighborhood Recreation Facility Week of November 6-10

# **Guest Speakers:**

- School Gardeners
- PE Teachers
- Security Guards
- Makerspace Teachers
- Cleaners

## **SuperUnit Celebration**:

Presentation of Student Prototypes Week of December 4-8



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