# Fishing in Schools



# Who Am I?

- ★ PE teacher at Middletown Elementary School
  - Frederick County, VA
- ★ National Fishing in Schools Program Certified (NFSP)
- ★ Ibelieve in physical activity for a lifetime



- 1. Making a successful cross curricular unit
- 2. How to successfully catch and release
- 3. Creating an "even playing field"
- 4. Getting my students interested in activities outside

## Goals of Fishing in Schools



#### Virginia Standards of Learning (2022)

- 1. 3.1a: Demonstrate the critical elements of eye-hand coordination skills for dribbling with dominant/preferred hand while finding open spaces, overhand/underhand throwing and catching with a partner, underhand throwing and rolling at a target, and volleying consecutive upward with hand(s) or with a short/long implement/noodle and striking/batting a ball off a tee using hard and soft force with control.
- 2. 4.5e: Explain the importance of hydration.
- 3. **5.5c:** Explain the purpose of vitamins and minerals

#### Virginia Standards of Learning (2022)

- 1. 1.5c: Explain why the body needs water
- 1.5d: Explain that food provides energy for physical activity
- 3. 2.1c: Demonstrate at least two critical elements of eye-hand coordination skills for dribbling with the dominant/preferred hand while walking, overhand throwing, underhand throwing and catching individually and with a partner, underhand throwing and rolling to a target, and consecutive upward volleying with hand(s), with a short-/long-handled implement or noodle and striking/batting a ball off a tee using hard and soft force with control.

## P.E. SOLs

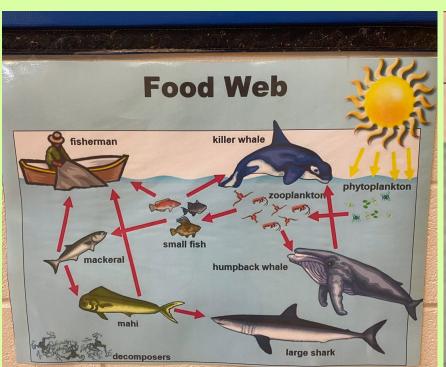
#### VA Science SOLs:

- **3.5:** The student will investigate and understand that aquatic and terrestrial ecosystems support a diversity of organisms. Key Ideas include
  - a) Ecosystems are made of living and nonliving components of the environment; and
  - b) Relationships exist among organisms in an ecosystem.
- **4.3:** The student will investigate and understand that organisms, including humans, interact with one another and with the nonliving components in the ecosystem. Key ideas include
  - a) Interrelationships exist in populations, communities, and ecosystems
  - b) food webs show the flow of energy within an ecosystems

#### VA Science SOLs:

- **1.5:** The student will investigate and understand that animals, including humans, have basic life needs that allow them to survive. Key Ideas include
  - a) animals need air, food, water shelter, and space (habitat)
- 2.5: The student will investigate and understand that living things are part of a system. Key ideas include
  - b) An animal's habitat provides all of its basic needs; and
  - c) Habitats change over time due to many influences

# Living Systems SOLs





#### Three Jobs:

- **★** Fisher
- **★** Netter
- **★** Handler

#### **Bonus Job:**

- Ss Checklist



### Catch and Release

### National Fishing in Schools Website

https://fishinginschools.org/

#### Student Checklist

https://docs.google.com/document/d/1pzgCHgMloZ3p qFnBaQ5IPBfBycANaqOVhMmExatrpLw/edit?usp=sha ring

#### Fish Chart

https://docs.google.com/document/d/1mSsKwQkA5mF z7N9rY5rsTr3e0Hd4inp0QWtRaUKFaws/edit?usp=sha ring

### Resources

## X Handle (Formally Twitter)

MCarter\_PE





#### **Presentation Slides**

