TEACHER GUIDE Protein

KEY MESSAGES

Proteins such as meat, fish and eggs help build muscle and help your body grow strong.

Foods with protein come from animals like chickens, turkeys, pigs, cows and fish. Beans, nuts and dairy are also protein foods.

Foods with protein help build muscle to grow

PART 1: ACTIVATE PRIOR KNOWLEDGE

Discuss: Ask students what they already know about the topic. Model your thought process, for example: "My favorite foods with protein are chicken and black beans."

- Can anyone name a food with protein?
- Can you name a food with protein you've had today?
- What is your favorite food with protein?

PART 2: LEARN

Watch section 1 of the video as a whole group.

• Pause the video after section 1.





PART 3: PROCESS

Discuss: Ask questions about what they have learned in the video so far.

- What foods with protein did the friends decide to eat for lunch?
- Why is it important for us to eat proteins?

Recap: Summarize the prompts and ideas shared before moving on.

Introduce: Give an overview of what to expect in section 2 of the video.

Connect: Explain why exercise and movement are important:

- We need to be active for one hour every day to stay healthy.
- Proteins help us grow and stay strong so we can exercise, learn and play!

PART 4: GET ACTIVE

Watch section 2 of the video as a whole group

Follow along and exercise!



PART 5: CLOSE

Discuss: Choose students to share on each prompt.

- What is one new thing you learned about foods with protein?
- What can you do to make sure you eat enough protein every day? Model your thought process, for example "I don't think I get quite enough protein in my day, so I am going to start eating protein with breakfast - maybe an egg - so I can start the day off right!"

Extend Learning

Nutrition Mission: Eat one serving of protein each meal of the day, starting with breakfast.

Parent take-home: Encourage students to share the handout with their "grown-ups" and discuss what they've been learning.