

S.T.E.M & HEALTH STUDIES

MS. BYRD

&

MS. PATTON

WHAT WE'RE LEARNING

6TH GRADE: MATTER & ENERGY IN
ECOSYSTEMS

7TH GRADE: FORCE & MOTION

8TH GRADE: EARTH'S CHANGING CLIMATE

HIGHLIGHT OF THE MONTH: 7TH GRADE
HAS A FIELD TRIP TO SCIENCE CENTRAL
10.23.25

FOCUS TOPIC

Eat Fresh, Move Together!

Try to add one fresh
vegetable with every meal
and pair it with 20 minutes of
walking as a family!

AT HOME CONNECTION

Ask your student to explain how energy
flows through a food chain. Together,
make a simple food chain using familiar
foods, like: sun → wheat → bread →
person. This helps show how matter and
energy move in ecosystems.

FAMILY CHALLENGE

Try to eat 5 different colors of
fruits and vegetables each day!

Red- Strawberries, Orange-
Carrots,
Yellow- Bananas, Green- Broccoli,
Blue/Purple- purple cabbage.

SPOTLIGHT

8th Grade Field Trip 10.9.25

We will be going to the Save Maumee headquarters to learn about
soil, native pollinators, animal patterns, and seeds.