



Letter to Parents GREETINGS!



Program: **Fun Fossils and Formations**

We look forward to visiting
your child's classroom soon!



SCIENCE FUN For Everyone
will be visiting your child's
classroom soon!

Our in-school field trips provide
FUN, interactive, "hands-on"
science experiences.

The students will become
Scientists, perform experiments,
take home at least one of their
activities and earn a science
certificate award!

At Home Exploration!

Do you want to experiment at
home with your junior scientist?

[Click here to visit our
experiment page!](#)

Students Will Learn:

4.E.2 Understand the use of fossils and changes in the surface of the earth as evidence of the history of Earth and its changing life forms.

4.E.2.1 Compare fossils (including molds, casts, and preserved parts of plants and animals) to one another and to living organisms.

4.E.2.2 Infer ideas about Earth's early environments from fossils of plants and animals that lived long ago.

4.E.2.3 Give examples of how the surface of the earth changes due to slow processes such as erosion and weathering, and rapid processes such as landslides, volcanic eruptions, and earthquakes.