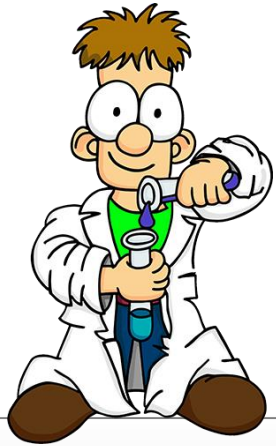




Letter to Parents GREETINGS!



Program: **Plant Power**

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:

- 3.L.2** Understand how plants survive in their environments.
 - 3.L.2.1** Remember the function of the following structures as it relates to the survival of plants in their environments: roots, stems, leaves, and flowers.
 - 3.L.2.2** Explain how environmental conditions determine how well plants survive and grow.
 - 3.L.2.3** Summarize the distinct stages of the life cycle of seed plants.
 - 3.L.2.4** Explain how the basic properties and components of soil determine the ability of soil to support the growth and survival of many plants.