

## Our Projects & Activities

### Butterfly Park

Developing a small area that welcomes butterflies at school premises, not only increases the aesthetics of the school environment, but also showcases the life cycle of this wonderful organism of the insect family.

Children will be trained to identify common butterflies and observe the life cycle of a butterfly at school.



### Field Trip & Nature Trail

Understanding "Nature" has taught mankind a lot - flying and camouflaging, are some of the few things that we can do. Being with nature not only refreshes the child's mind but also increases her observation skills- a very important step in the scientific method.

Our field trips and nature trails include this component of learning from nature and are designed to increase a child's understanding of natural phenomenon.





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### Vegetable Patch



Growing and taking care of vegetables at school would increase the love for healthy food amongst children. It also helps them understand the science behind farming, especially organic farming.

We help set up a small vegetable patch at school involving children so that they learn the basic principles of organic farming.



### Teachers Workshop



A teacher plays a very important role in molding a child's thought process. It becomes very important that teachers are trained to impart quality education.

Boring lectures on theories of education and learning are a past. At our teachers workshops we do activities with the teachers which make them think and learn the benefits of hands-on activities themselves.



### Science Activities

Learning happens when children are actively involved in doing it and not just merely see it being demonstrated by the teacher or as pictures. Our science activities are designed to make children more curious and ask questions—as Asking questions is the best way to learn!!!



### Innovators & Builders



### Fun With Science

### Mad science

