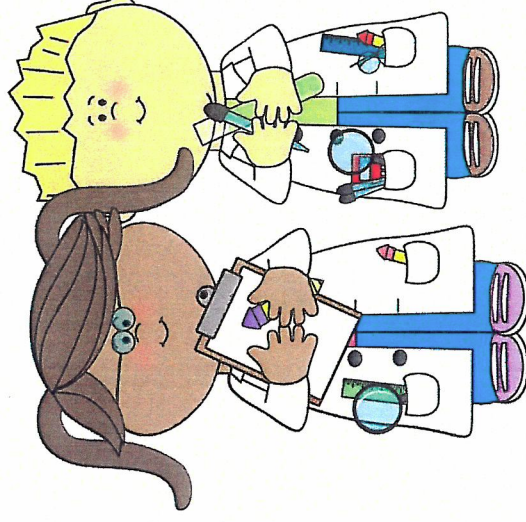


Science Fair Project Ideas

- How can a tomato plant be grafted onto a potato plant?
- How is sound obtained from a compact disk?
- How does a nuclear reactor work?
- How is a 2-yr old infant's talk different from ours?
- How does burning gasoline make a car move?
- How do we tell how far away a star is from Earth?
- What soils are best to build a house on?
- How do plants react to different kinds of music, light, or/and colors?
- What is the best way to dispose of paper?
- Do plants move?
- Regeneration in Clam Worms
- Predator/prey interactions
- Small ecosystem succession
- Enzyme activity studies
- Growth spurts in children
- Are cats right pawed?
- Gender differences in memory tests
- How to clean up oil spills
- Is there really a difference between Coke and Pepsi?

Introducing:

The Most Fabulous, Scientific, All Helpful, Kid Friendly and Most Excellent Science Fair Project Planner Known to Kid Kind:



St Aiden's Science Fair

Just follow these easy steps and you too can
create a wonderful award winning science
project, thought up entirely by you!!!

From this point forward you are now... **A SCIENTIST!!**