

**PLANTS IN SPACE. THE EXCITING STORY OF  
BOTANICAL RESEARCH IN SPACE.**

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### **Space Station Explorers Partner Organizations**

Lesson Three: We've grown a lot of plants in space. with their beauty and getting the internet excited about gardening amongst the stars. As a silver lining, this is the perfect excuse to dive into a brief history of the beautiful plants that have . Although the earliest research was driven by botany, today's.

### **How Mold on Space Station Flowers is Helping Get Us to Mars | NASA**

Take a look at what NASA have been growing on their space farm classrooms also participating in the cutting-edge botanical research for NASA. the types of plants we can grow in space for astronauts to eat," Trent Smith, "And having the Fairchild students participate is so exciting. Share this Story.

## **NASA Growing Beyond Earth space vegetable project**

From space madness to crash landings, here's how we'll beat the 13 most difficult challenges to space exploration. Related Stories live away from this planet, to build space stations and moon bases and cities on Mars . "It's like a Chia pet, " says Raymond Wheeler, a botanist at Kennedy Space Center.

Plant research in space has been going on for over 40 years. Research into how plants grow in novel and challenging environments has.

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Inspires students by connecting them directly with researchers, scientists and engineers who are passionate about their work More Information. That is sooo awesome! Educatesthepublicontheimportanceofseed-grownfoodsinhopesofattract Until then, continued experiments on the ISS will hopefully throw up some insights into how plants can be grown successfully in novel and challenging environments. These students stick with these long experiments throughout the semester showing they have the tenacity it takes to be scientists. MightgrowingplantsontheRedPlanetmightactuallybepossibleeatsometime am vibrant green and happy. More research and data please!