HOW TO RAISE THE STUDENT’S INTEREST IN SCIENCE

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Science is one of the core subjects in the curriculum and it is important that each student has to raise his or her interest in dealing with it.

Primarily, the teacher may lead the students to various interesting science resources like textbooks, workbooks, pamphlets and among others. It would be interesting if they find multiple good and interesting reading materials on science.

Another way to win the students’ interests is to utilize technology in teaching science. Technology is interactive and let the students learn using the wonders of computers and other electronic equipment.

Let the students experience doing experiments and discoveries. Using the scientific method of study the students are able to learn and at the same time enjoy. They would feel that they are little scientists.

Have the students go out and unravel the things which are not clear to their understanding. Experiencing the practical world is such a good and interesting undertaking. The students then may augment their interest in science.

The students should also grasp the value of science in day to day living. Knowing the value of life is good but determining the importance of the things around us would be interesting. Having an ample knowledge on other living objects and organisms would be significant.
There are also non-living things which science teaches us. We have to tell the students on the value of knowing them and keep their interests in science.

Learning science is not only educational but also practical. We need to learn everything about the things surrounding us. Let science catch the interests of the learners.

References:

https://www.emergingedtech.com/2016/04/10-ways-to-increase-students-interest-in-a-subject/