PROMINENT ACTIVITIES AND TOPICS IN BIOLOGICAL SCIENCE
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There are biological activities and topics which can be considered prominent among science students because of their great importance in life. These are the following:

Cell system. Basically, a human being’s body is composed of cells. That is why topic on cell system is very important to our students. It tackles the structures and functions of cell and how they interact in the body. Whether human or animal cells, these are in the keen interest of the students

Mitosis and Cell Division. The mitosis and cell division are also in the center of attention in biological science. Determining how cells reproduce and knowing the chromosome replication could catch the discriminating taste of inquisitive science students.

Meiosis. The so called meiosis and sex cell reproduction are quite interesting to learn. Science students would be provided with the steps in meiosis and how it differs from mitosis.

Owl Pellet Dissection. This topic could be of value to students since it deals particularly with a certain bird species. This segment of biological science study deals with the eating habits and digestion of owl and a student may also experience dissection without a mess.

Photosynthesis. Identifying the source of food is very significant to students. Having known the details on photosynthesis will explain vividly how plants make food for all of us. Further, it helps us understand why plants need light to produce food.

Extracting DNA. This is one topic that stimulates the curiosity of our ardent science learners. It clearly tells the structure of DNA, the function and how to extract DNA from living things.

The Ecology of Your Skin. The skin being the outer covering of human being captures every eye’s attention. Determining the bacteria that may live in the skin is vital to know.

The Heart. The most delicate part of human body is of course very interesting. The anatomy of the heart and the blood circulation related are nice to know and may greatly contribute to one’s knowledge.

Body Fats. The body fat cells are on the inquiry of the science students for they believe that these may affect their lives. The nature, function and effects of fat cells are of great concerns of the discriminating minds of our science students.

Generally, there are the several biological science topics and activities which create a strong impact on our science students.

References:

http://www.collaborativelearning.org/sciencebiologyonline.html

http://www.winchestersciencecentre.org/media/1295/top-biology-activities.pdf