



C. Starks and Mr. Hoffman watch while D. Graham, C. Day, and V. Lambert determine the properties of granite rock.

Science Plays Important Part in Over-All Education

In this scientific age every one should have a working knowledge of science. The courses provided at Hughes are general science, biology, botany, zoology, physiology, physics and chemistry. The chemistry laboratory work enables students to learn by first-hand experience the reactions of compounds and elements. In physics lab, principles governing forces, heat, sound, and electricity are studied.

The excellent training that students receive prepares them for college and keeps them up-to-date in the rapidly changing world.

Plastic illustrations help students in Miss Ratliff's physiology class understand the principle of mitosis.

