Tis better to be slapped down reaching for the stars

The Clarion

Than to be praised for small achievements

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BC Backs "Build-A-School" Program Science Dept. Receives Equipment **Aid Finances** SGA Aids In **Brevard Students**

Grants, scholarships, and loans make up one - fifth of the tui tion of each year's class at B.C., according to Luther Lawing, Dean of Financial Affairs at the college. At present approximately 150 students are recipients of 260 grants on campus, most of which are administered by the college.

Outright grants and scholarships totaling 28 thousand dollars make up the biggest part of the college's financial program. This money, with the exception of the honor scholarships awarded those who finished first or second academically at their high schools, is awarded on a need basis. Each student must show a real need for the money, and must supply a confidential statement of his parents' finances with his application

In addition, the college makes available about 3,500 dollars a year in loans, and pays work grants of nearly 22,500 dollars each year.

As well as college money, the dean's office administers 23 thousand dollars in Nation-Educational Opportunity grants. All totaled, this brings the amount handled by Mr. Lawing each year to around 100 thousand dollars. In addition he estimates an additional 30 thousand in loans to students that are not handled by the college.

to stock market fluctuations. Much of the money is earmarked for certain fields, such

as art, music, or sports. There church service.

ing his education.



"ALL THE PRETTY play-toys." Students examine the new science equipment recently purchased by the

The addition of equipment | ior the library. in the science laboratories is In the Physics Department, which to work. The Chemistry prove the efficiency of the lab. Department, headed by Miss The most important new appara-Bobbie Jean Nicholson, has ad- tus is an air track which is ded much new equipment in used in the experimentation the past year.

An automatic weight balance which can measure to the sixth These figures change from decimal point has been acquiryear to year, and are sensitive ed, and also four student geiger counters. A PH Meter is now in use which tests the acidity or alkalinity of a solution. Chromatography equipment has of stopped motion, and allows is quite a lot of money set aside also been purchased for the for students in the field of analyzation of metals. In addition to the lab equipment, dem-"But," Mr. Lawing emphasiz- onstration facilities are being ed, "Almost any student with used to aid in lecture compredrive can find help in financ- hension, and a number of books and journals have been bought also improved its facilities in

concerning the interaction of bodies. Metal cars are allowed to slide across the track on a cushion of air which minimizes the friction and enables a more accurate conclusion.

A stroboscope is now in use which gives the apparent effect the study of an object in slow motion. Also, a number of smaller pieces of equipment have been added to the laboratory

laboratory instruction. Microscopes, and a number of smallal Defense loans and 3,500 in designed to give the student headed by Dr. O. L. Railsback, er pieces of equipment has Educational Opportunity grants, more and better facilities with much has been added to 1m been acquired for use by the students. The Biology Depart-ment now has two fully - equipped labs for its Botany and

science department. Brevard rates

first in the acquisition of new lab-

oratory equipment.

Zoology courses. During the past two years, the science department of Brevard College has added and improved the laboratory facilities of the three general science courses, Biology, Chemis-try, and Physics. These additions have been instrumental in the updating and improvement of the quality and depth of the science courses taught. With the addition of new equipment, both the instructor and the student are better equipped The Biology Department has for instruction and comprehen-

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School Project

With DKG And PC

With a unanimous vote, the Student Government Associa tion backed the School-to-School program, sponsored by Henderson . Transylvania Del-ta Kappa Gamma and the Peace Corps.

This program is a self - help project to aid the inhabitants of poverty - stricken areas in the construction of education facilities. The \$1,000 raised by the participating organization plus \$400 and all the labor which is donated by the area will build one school.

Nearly 100 such schools have been completed in Africa, Asia, Latin America, and the Near East. Mr. Gene Bradley began the project in 1963 when he was president of the Niskayuna PTA. Asking a friend what he would do with \$1,000, Mr. Bradley was told that he should build a school in a foreign country. For this work, he re-ceived the Special Freedom Leadership Award of the Freedom Foundation at Valley Forge.

Many U.S. schools have participated in this program along with the Peace Corps. The people in the area ask their Peace Corps volunteer to request a school; they then raise the necessary \$400 themselves. The areas to receive the \$1,000 donated by the participating U.S. organization only if they ask for this aid and agree to build the building themselves.

Delta Kappa Gamma, the national honorary society for teachers, is backing the program in order to aid the educational development of underprivileged communities in foreign countries. The pesident of the goup 'Bevard said, students were asked to participate in this program because they are at the age to realize the importance of an education and to want to help those less able to receive one. I'm sure we can be instrumental in raising the \$1,000."

Lyceum Features Jazz Ensemble

Brevard College students will be in store for a priceless evening on the 7th and 8th of December, as the Paul Winter Ensemble performs here for lyceum.

This group of young musi-cians plays music which might be called "contemporary cham-ber music." Their music has the rhythmic excitement and the improvision of the best jazz. This ensemble represents a unique combination of a small orchestra, and yet keeps the cool of a free - spirited combo. "Comprised of a saxaphone. classical quitar, flute, bass and drums, the Winter group has been acclaimed by critics as perhaps the most important —Turn to Page Two



PAUL WINTERS

"IT IS EASY to give away money," according to Aristotle, "But to decide who to give it to, and how much, and for what purpose . . .

is no easy task." Dean Lawing concurs, as he considers two applicants for student aid.