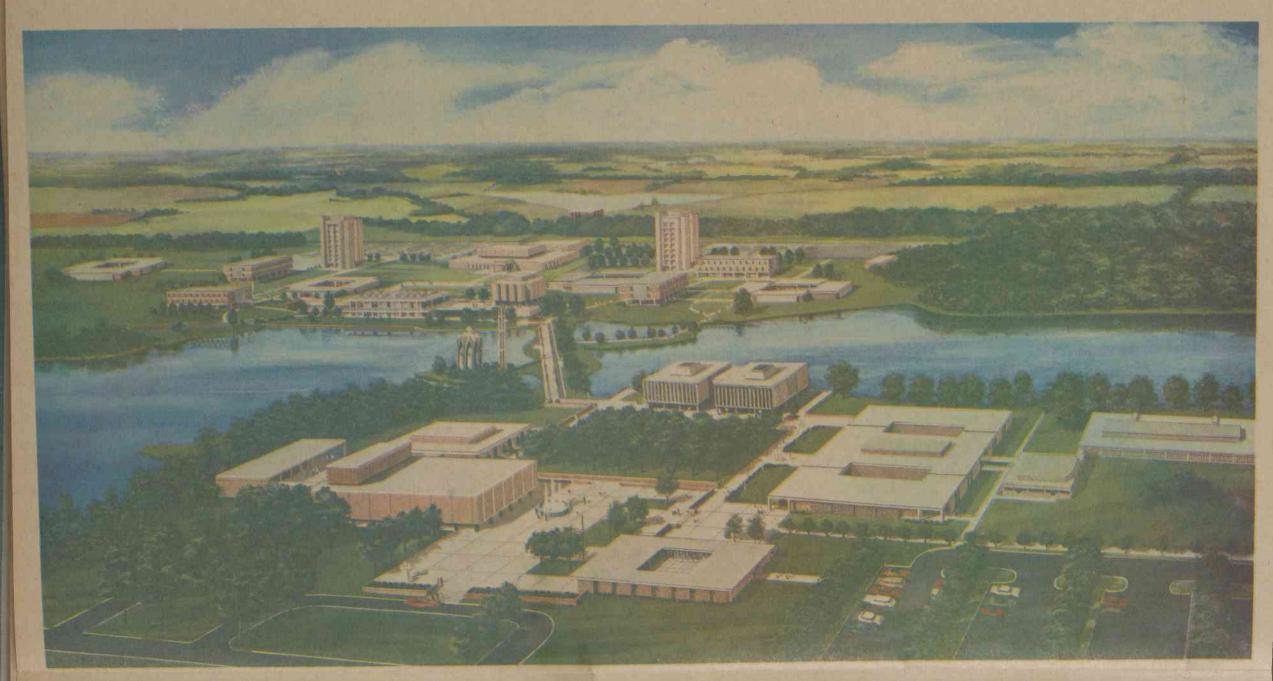
OFFICIAL PUBLICATION OF THE STUDENT BODY OF ST ANDREWS PRESBYTERIAN COLLEGE

St. Andrews Expanding Campus to Insure Innovation



Division Of Costs Related

A goal of \$5,000,000 has been set by the St. Andrews board of trustees as the means of meeting immediate critical needs of the campus. This includes endowment funds and the finan-

Of this goal \$3 million is designated for buildings, and listed at the top is the science building and teaching auditorium. Construction cost is expected to total about \$2,125,-000, of which \$1,300,000 is the finance campaign allocation. The remainder is to be provided through a grant and a loan from the federal govern-

It is estimated that the chapel will cost \$700,000 and the administration building will cost another \$400,000 for construction.

The Library-Learning Resources Center, to be erected beside DeTamble Library, will cost \$525,000, and \$175,000 is to be supplied through a government grant.

The multi-story dormitory will cost \$1,600,000, and St. Andrews expects to secure a government loan of \$1,470,000. This leaves \$130,000 for the campaign allocation. This will be the first of two highrise residence halls and will be for male students. In later years the college hopes to match this with a similar building for women students.

The Student Center addition will cost \$660,000, and a government loan of\$610,000 can be arranged for this construction project.

To renovate the existing liperal arts building \$100,000 will be needed. Of the total construction cost for this job\$30,-000 will be paid by a government grant, and the remaining 370,000 is included in the cam-

Construction costs for this work amount to a total of \$6,-110,000, of which \$1,030,00 will be supplied in the form of goernment grants and \$2,080,000 will be in the form of government loans. This leaves \$3 million for the campaign objective for construction work.

Included in the endowment goal of \$2 million are distinguished professorships, student id funds, and library funds. This would mean distinguish-

ed professorships in religion conomics, science and other disciplies at \$250,000 each, insuring annual support of approximately \$12,500 for each professorship.

Student aid funds of \$10,000 (Continued to Page 3)

Unique Science Building to Reflect Development of Strong Curriculum

mouse colony, another for the cream-colored.

The 1968 science student at

cream; the paper in the "St.

storage, aquatic room, opera-St. Andrews Presbyterian Col- ting room, cold room, growth program of expansion. lege may find this hard to be- chamber room, potting room, But there it is in black and among the exotics to be con- gram goes to the badly-needed white or, rather, black and tained in the science building, science building, which college

campaign the college is seeking | ties. Isolation room, feed and litter \$30 million by 1979 to carry out a creative and far-reaching

The science building is a promoters predict will become

Andrews Moving Forward" | major plank in the St. Andrews | a national model for future

10 Years Ago-Cotton

The present college site of Mary McKinnon and Mrs. Anna | solidated Presbyterian College. | 1961. McKinnon Pegram and the Jack Murphy estate. It was one of four major sites on all sides of Laurinburg secured as prospective locations when the trustees of the consolidated Presbyterian college were searching for a community in which to locate the new in-

Laurinburg, which raised pledges totalling \$3 million toward the college's construction was selected over more than 10 other eager North Carolina communities, all of which conducted vigorous campaigns to

How did St. Andrews come

Carolina, which supports the colleges was being invested. The Ford Foundation financed the new emphasis that is rea study to develop a ... pro- flected through churches and totype for higher education their organizations. among religious institutions in

the conditions and recommend guidelines for the future. After was submitted. It strongly ad- | dicators which may bear watchvised that three struggling col- ing. leges in the eastern part of the state be consolidated into 540 cars registered at the cam- sents about the total amount of Junior College at Maxton, and

The Synod Commission on that the advice be followed with goes for such items as gaso- Andrews than at other private this comment: ". . . it is our line, entertainment, food, swea-

Ten years ago the campus of | conviction that the consolidation | Finally, the trustees decided on St. Andrews Presbyterian Col- of our educational program oflege was a cotton field, a corn fers the strongest hope for the Andrew, one of Christ's disfield, and the scene of other future as well as the best ciples and patron saint of Scotpopular Scotland county ag- stewardship of our educational ricultural crops. Part of the dollar. . . The Synod en- with St. Andrews University, land was swamp, woods, and dorsed the recommendation in July, 1955.

For the first years, when the that country. several hundred acres was college campus was under conoriginally the property of Miss struction, it was known as Con-

a name--St. Andrews for land. This was to provide a link Edinburgh, Scotland, a strong hase for early Protestantism in

St. Andrews opened its doors to more than 800 students in

Where Money Comes From

Economic Touch Quite Sizable

drews Presbyterian College in so forth. Laurinburg a significant change has crept over the community. the institution in a community lion-dollar operation. The an-In 1952 the Synod of North economic impact to be re- of \$1,300,000 a year, Mr. Vaughn markable. Then there's the vi- has stated. And this is only college, decided to review the gor that is injected because of a part, through a large part, manner in which its support to the youth aspect, the philoso- of the money paid out in the

Business Manager Silas A panel of distinguished ed- almost impossible to measure ucators was selected to review the volume of the economic about by the coming this coltwo years of study the report lege, but there are some in- the Laurinburg college.

For instance there are over from the Synod. This represtudents. These students aver- has been explained here. in the community. This of the upcoming financial camcourse in itself mounts up to paign is the simple fact that Higher Education recommended approximately \$300,000 which student costs are higher at St.

Since the opening of St. An- | ters, shoes, toilet articles, and It is easy to see that the

overall college operation re-By realizing the mere size of presents well over a two-milthis size one may expect the nual college payroll is inexcess phical dent, social change and operation of this institution. St. Andrews is the only Pres-

byterian college in North Caroina owned wholly by the North Carolina Synod. Other Pres-Vaughn recently told that it is byterian colleges derive some of their support from other synods and the General Assembly. change that has been brought but officially only Presbyteries is in the State synod support This year St. Andrews is re-

ceiving approximately \$240,000 one quality four-year ed- pus, indicating close to one money given by this synod to ucational institution. These automobile to each student and Davidson, Queens and other were Flora Macdonald College employee. There are over 240 Presbyterian educational instiat Red Springs, Presbyterian employees and more than 900 tutions in North Carolina, it Peace (junior) College at age spending one dollar a day One of the big reasons for

(Continued to Page 3)

To be constructed east of ture, and the subject matter so career.

the liberal arts building on far has ranged from religion a huge open laboratory area. designed for use in all disciplines to serve the new interdepartmental approach to science teaching. This is a move away from the more familiar practice of isolating each department into one laboratory.

The idea, of course, is the Christianity and Culture core curriculum for the humanities. which has been the most exciting innovation since the college was opened in fall of 1961.

In the lab especially-designed work tables will serve as complete units for students and may be used singly or linked together as needed either for individual research or group projects.

A central stock room is being designed to serve all sciences. Seminar rooms will surround the lab area, and faculty offices will be utilized as tutoring

In keeping with the flexibility of physical design, plans call for laboratory hours which will allow students to tackle individualized projects at their own speed at almost any hour of day

Linking the science building to the liberal arts building will be a teaching auditorium with a 400 seating capacity, which will serve both buildings.

Rooms in the science building are set aside for such necessities as computation, audio-visual, instruments, electronics, glass shop, metal and wood shop, volatile storage, chemical storage, among

The building was designed to accommodate the college's budding science program, which relies on development of student ingenuity. In the freshman year students will be introduced to a sequence of "open-ended" research projects, each running from four to eight weeks. Students are given projects related to their own interests whenever possible. Some work independently, others in teams.

A notion of this inter-related study and work has come to the local citizen as well as the student this year through the St. Andrews Visiting Scientist program. Supported by the Danforth Foundation, the program is bringing to the campus eight distinguished scientists, who conduct classes and seminars and meet with students on an

One room is set aside for the | campaign brochure is really | campaign platform. Through the | college science teaching facili- | informal basis. Each scientist | Every student carries this | ses all of these needs today. delivers at least one public lec- | course throughout his college

liberal arts building.

curriculum known as Chrislikely the reason that the St. guided, to pursue additional interdepartmental ventures.

ter-relates religions, history, philosophy, literature, and posure to philosophy in Chrissocial sciences, and the art.

the south side of the lake, the and science to genetics and the Andrews was one of only two straddles the lake. This is to negie Institution of Washingscience building will feature similarities of art and science. rated by educators as "highly symbolize the centrality of ton. facilities are situated in the offered in 800 church-related colleges. The study, conducted uated by its elevation and its Development of the interde- by the Danforth Commission on partmental core program in the Church Colleges and Univer- tuary will seat 350 to 400 and sciences is expected to be sities, pointed out that St. followed by still another in- Andrews and a midwestern terdisciplinary program, al- women's college were offering ference rooms will be located ready in the study stages. This programs which "show what can there. same one employed in the program would inter-relate be accomplished by competent several academic departments, faculties that put their minds including economics, politics, to the important task of helping business administration, and students reach a considered view on basic issues in the

Success of the initial core light of the Christian faith." The impression made by tianity and Culture is more than | Christianity and Culture has been expressed by Peg Miller, Andrews administration has felt | a 1967 graduate now ingraduate school at Syracuse University, who says: "I was guided into Christianity and Culture in- my major, religion and philosophy, because of my ex-

(Continued to Page 3)

Master Plan **Covers Future**

sion of St. Andrews Presbyterian College contains seven structures considered to be critical needs of the immediate future. The college today made public plans for a \$30 million campaign to cover expansion through the year 1979.

These needs are headed by a science building with attached building will be the Student teaching auditorium, an administration building, a chapel for the lake peninsula, an addition ties. There will be offices for to the Student Center, a men's residence, a library-learning tions, and student affairs and resources center, and a caril- areas for music listening and lon tower to be erected beside the chapel.

master plan are a fine arts center, a women's residence, and a health center.

The learning resources center will be housed in a twin building beside the DeTamble Library. This architectural complement will allow expansion of existing facilities -- book collections, microfilm, and other reference materials. It will provide a center for production and service of audiovisual materials; seminar-conference rooms, offices and specialized study areas will also be located there.

By 1972 the college must have at least 80,000 volumes to match the projected enrollment of 1200 students. The present library capacity is 60,000 volumes. Minimum American Library Association standards require 65,000 volumes to serve a college with St. Andrews' present enrollment. This means that funds are needed not only to purchase more volumes but to provide space for them.

Changes wrought by construction of the science and administration buildings will necessitate renovation of the liberal arts building, which hou-

Campus planners place the chapel on a peninsula reached The C&C program at St. from the causewalk which The structure is to be accentreflection in the lake. The sancwill contain an organ. The college pastor's office and con-

> Soaring to more than 100 feet, the carillon will complement the peninsula scene.

The administration building will be one-story in functional design with offices located about two weeks. a core working center, where student records and related facilities will be found. The building will include offices for the president, dean of the college, also be rooms for board meet-

ception area.

Something entirely different will be seen in the design of the nine-story residence building for male students. Later this building will be matched with a similar highrise building for vomen students.

Another complementary Center addition, which will serve student-oriented activistudent government, publicatelevision viewing. To be located in this building eventually Other needs included in the | will be a campus radio station.

Science **Visitors** Popular

science program is seen at St. Andrews College this year in the Visiting Scientist series, which is bringing eight distinguished scientists to the campus. Each of the scientists is conducting some class sessions and is delivering one public

Dr. Ralph T. Overman, who was the first scientist, delivered two public lectures while he was here in September. His topic was "Human Values in an Age of Science." Overman, a scientific consultant, is former chairman of the Special Training Division, Oak Ridge Institute of Nuclear Studies.

Latest speaker in the series was Dr. Dean B. Cowie, who wpoke on "Your Genetic Inheritance" in a public lecture last week. Cowie is chairman of the biophysics sectio, Car-

stian faith in all of life. Yet to be heard is Dr. J. Franklin McCormick, whose specialty is biology. Associate versity of North Carolina, Chapel Hill, McCormick will lecture on "Nuclear War and Natural Resources' next month.

The scientists are spending two weeks in the community. They live in the Laurinburg community, meet classes and confer on an informal basis with the students. Each scientist stays here for a period of about

Other scientists who have participated include: Dr. Richard J. Cokes, associate professor of chemistry, Johns Hopkins University; Dr. Allen L and others working in develop- King, professor of physics, ment, admissions, and general Dartmouth College; Dr. Alfred business operations. There will Novak, chairman, Division of (Continued to Page 3)



Board Chairman Thomas M. Belk



Dr. Ansley C. Moore, President