

The Lance

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ST. ANDREWS PRESBYTERIAN COLLEGE, LAURINBURG, N. C.

JANUARY 8, 1963

Registration Procedure For 2nd Semester

The Office of the Registrar is completing plans for the second semester schedule of courses and the registration procedure. Outlined below are the steps which each student will want to follow at the times indicated so as to make the entire activity as easy as possible for all concerned:

MONDAY, JANUARY 14:

The schedule of course offerings and the preliminary registration forms will be available from the Office of the Registrar and at the southeast entrance to the L. A. Building.

MONDAY, JANUARY 14 through WEDNESDAY, JAN. 23:

All students should confer with their faculty advisors during this time, and complete the preliminary registration forms. Where a student is taking a course which is to be continued for the second semester, he or she should plan to continue in the same section of that course as they are now in.

SATURDAY, JANUARY 26:

Semester grades are to be distributed to faculty advisors and mailed out.

MONDAY, JANUARY 28:

FRESHMAN AND SOPHOMORE students register as follows:

1. Go to faculty advisor rooms, to be announced later, to receive, complete and get approval for the Master Registration form: 8:00-10:00 A.M.

2. Go to L.A. auditorium to complete registration and make payments: 8:30-12:00 Noon.

JUNIOR, SENIOR AND UNCLASSIFIED OR SPECIAL students register as follows:

1. Go to faculty advisors' rooms, to be announced later, to receive, complete and get approval for Master Registration forms 12:30-2:30 P.M.

2. Go to L.A. auditorium to complete registration and make payments: 1:00-4:30 P.M.

"The New Age of Science"

Noted Author, Ralph E. Lapp, To Bring Third In Lecture Series Tonight

The author of the currently much-discussed *Kill and Overkill*, a chilling forecast of nuclear war, Ralph E. Lapp, will speak at the Laurinburg National Guard Armory Tuesday, January 8.

Dr. Lapp's lecture at 8 p.m. will be the third program in this season's concert-lecture series at St. Andrews Presbyterian College. His topic: "The New Age of Science." Seats are available to the public.

After Dr. Lapp arrives on campus the Science-Math Club will sponsor a forum for students and faculty. Leaton Williams, III, club president, announced the forum for 4 p.m. in the small lounge of the student center.

A reception for Dr. Lapp will be given in the armory lounge following the lecture. Janet Wooten, chairman of the student committee, said it would be open to the public as well as students and faculty.

In 1961 Dr. Lapp became Secretary-treasurer of a new venture called Quadri-Science Inc., headed by Dr. Harold C. Urey, the Nobel Prize-winning chemist and pioneer nuclear scientist. The firm, headquartered in Washington, D. C., is bent on developing and fostering scientific inventions and research projects, and then encouraging and supervising their practical



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application.

It is probably the only business ever created and fully controlled by top-echelon scientists. Among other things, it aims to show that scientists can greatly advance free enterprise and amass earnings by participating all the way from idea to production. The corporation also contracts with industry and government in high level policy studies.

Dr. Lapp began his professional career during World War II as a nuclear physicist working on the A-bomb. He was appointed Assistant Director of the metallurgical laboratory, later the Argonne National Lab-

oratory, at Chicago, Illinois. After the war, Dr. Lapp served in a variety of capacities as a scientific advisor to the War Department and to the Research and Development Board of the Defense Department. He is regarded as an expert on nuclear weapons and radioactive fall-out.

His colleagues regard Dr. Lapp as a pioneer in exposing complex technical problems to public discussion. For example, he is credited with playing a key role in public enlightenment of the fall-out issue and nuclear bomb tests. In addition to authoring technical articles on the subject, he journeyed to Japan to write the story of the Japanese fishermen exposed to fall-out in the Pacific. His book, "The voyage of the Lucky Dragon," written in 1957 was published in eight foreign editions.

Dr. Lapp is deeply conscious of the impact of science upon society. From his base in Washington, D. C., he keeps a critical eye upon Congressional action, especially where science and technology impact upon national policy. He is a frequent expert witness before Congressional committees.

As an author of magazine articles, Dr. Lapp has contributed to such national publications as The Saturday Evening Post, (Continued On Page 4)

Exams Tend To Arouse Feelings

No St. Andrews' student needs to be reminded at this point that there is such a thing as an examination period, for there are definite and unconfused

feelings involved with the approaching dates marked so clearly on the calendars. There seem to be some general tendencies in the overall survey of the feelings of the St. Andrews' "geniuses," though exceptions are allowed.

There seems to be a very definite amount of awe in the freshman ranks, accompanied by questions galore, for there is much to be learned and organized about the schedule for exams with such matters as — "Can I go home and come back for my last exam?"; "Do you mean Phys. Ed. isn't a scheduled exam?"; or, "I wonder if my math professor would change my exam?"; It is noteworthy to recognize that there is definitely an overall tendency to be done with exams and be headed for home for the beloved semester break of recuperation.

The range of feeling about the exams themselves is quite wide. There are some who say they haven't had time to think about them. One freshman related that she felt rather numb about the whole idea, but she added that she probably should say she felt rather dumb instead. A very typical upper-classman's thought is that for one brief moment all of the term papers, analyses, and commentaries will be done — they hope!

Yet, compared with the awe of most of the freshmen, there seems to be a knowing look among the experienced upper-

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Elton Trueblood Lecture Series

Continues Thursday

A famous American philosopher and 300 adults are proving that the study of philosophy can be lively and exciting in a series of seven evening sessions at St. Andrews Presbyterian College.

The "teacher" is Elton Trueblood and the "students" come from Laurinburg and nearby areas. They earn no credits for the course, but there are no examinations, either.

Titled "Beginner's Philosophy for Adults," the course will range over the peaks of man's attempts to find meaning and order in the universe. Dr. Trueblood has written 20 books, many of them emphasizing a Christian approach to life.

Expecting some interest, college officials issued reserved seats for this public service program until the auditorium was filled. Dean Robert F. Davidson has said that a few more seats may be made available for telephoned reservations.

In the first meeting Jan. 3, students were introduced to Greek Philosophers, with major attention to Socrates. The second class session begins at 7:30 p.m. Monday, January 7, and others are scheduled for January 10, 15, 17, 22 and 24.

SAPC Knights Take First Two Home Games

The "Basketball Knights" posted two victories in their first two games played at home.

The first game was played at the Laurinburg High Gym before a near capacity crowd. The College of Charleston jumped off to an early lead they held throughout the first half. The Knight defense was under pressure from the quick scoring Charleston five, but managed to stay within reach as the first half ended with the Knights behind by five points 36 to 41.

The second half showed a determined Knight team that began to shake the "first game butterflies" and to play quick-thinking basketball. The Knights pulled away late in the second half to win 88 to 79. Joe Buckner and Bill Grossman were the big men for the Knights with 29 and 24 points respectively. Center Joe Speaks followed with nine points and a good game of rebounding for the Knights. Forward Doug Maxwell entered the game in the second half and sparked the Knights with rebounds and timely shooting for eight points. The all-round playing of George Britt (five points), Jerry Dawson (seven points), and Jim Bunnell (four points) rounded out the scoring for the Knights Saturday night, December 1,

Richard LaMar To Present Piano Recital Here Friday

Dr. Freeman To Speak To Future Teachers

Dr. J. P. Freeman, director of professional services division for the State Board of Education, will speak to future teachers at St. Andrews Presbyterian College Tuesday, January 8.

Dr. Freeman will discuss the "Approved program" approach to teacher preparation and certification in North Carolina. The dinner meeting, sponsored by the St. Andrews Chapter, Student National Education Association, will be in the college cafeteria at 5:30 p.m.

found the Knights against Charlotte College at a packed National Guard Armory in Laurinburg. Coach Spencer Boyd was able to unload the bench as the fired up Knights overran the visitors 103 to 72.

The first half four, Joe Buckner, Bill Grossman, and Jerry Dawson led the Knight's scoring parade. The Knights moved the ball well on offense and were sparked by the ball hawking on defense of "Duck" Carr and Sandy Crowell.

The hustle of the Knight reserves lent spirit to the entire team.

Richard LaMar of the music faculty of Woman's College, University of North Carolina, will present a piano recital in the Liberal Arts Auditorium at St. Andrews Presbyterian College Friday, January 11.

LaMar's concert at 8 p.m., open to the public, will be the first in a series of exchange programs among faculty members of North Carolina colleges. Lewis Hoy, assistant professor of piano at St. Andrews, will present a recital in Greensboro this fall.

LaMar has given concerts extensively in the South and has played with the Miami and Florida State Symphony Orchestras. He has studied with Harold Bauer, Hans Barth, James Friskin, Ernst von Dohnanyi and Edward Kilenyi.

The recitalist will complete his work for the performance degree, Doctor of Musical Arts, this summer at Florida State University.

His program Friday night will include selections by Mozart, Bach, Beethoven, Chopin, Debussy and Bartok.