

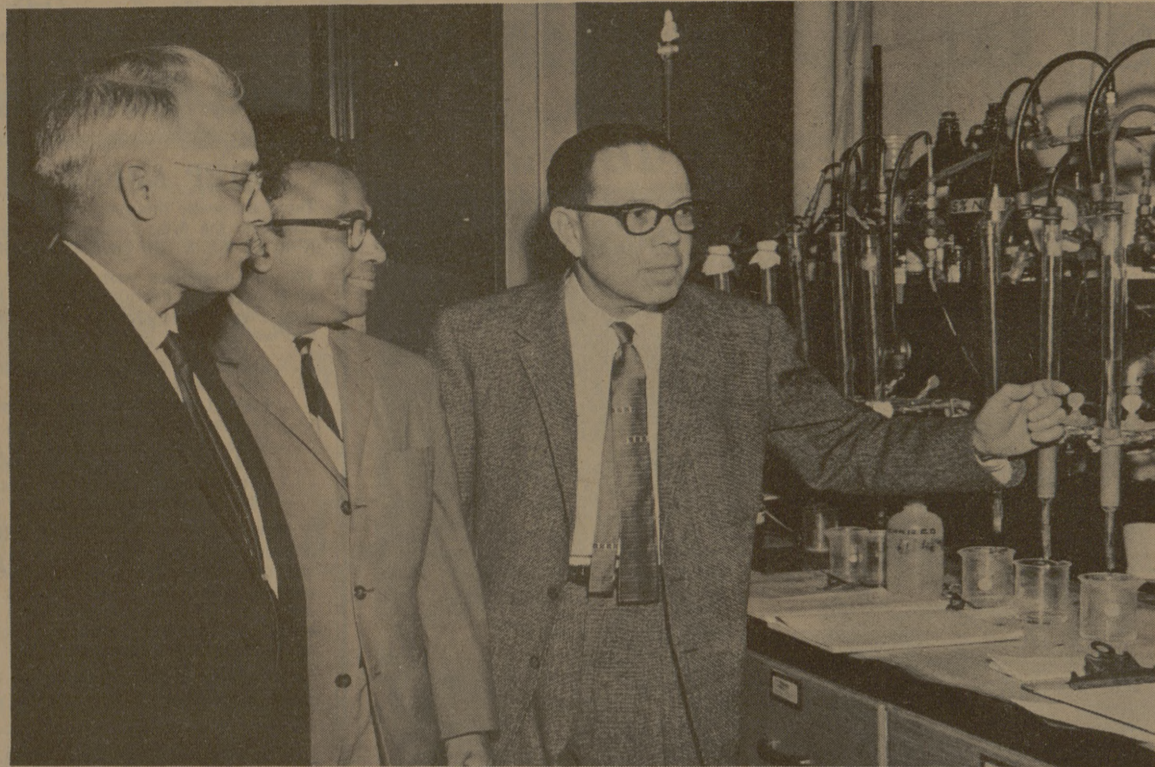
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CAMPUS VISITOR... Dr. S. A. Khan, left, received a tour from Alauddin Ahmad and Dr. Carl M. Lyman...

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SPECIAL NOTICE Sul Ross Lodge #1300 A. F. & A. M. Stated meeting Thursday, February 11, at 7:00 p. m.

See WHITE AUTO, College Station, when you need hardware, household items, appliances, large or small. SAVE DOLLARS. VI 6-5626. 13114

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HELP WANTED RN's & LVN's wanted. Laundry & meals. Write Madison County Hospital, Madisonville, Texas for interview. 12718

OFFICIAL NOTICE Official notices must be brought or mailed so as to arrive in the Office of Student Publications (Ground Floor YMCA, VI 6-6415, hours 8:12, 1-5, daily Monday through Friday) at or before the deadline of 1 p. m. of the day preceding publication-Director of Student Publications.

Lab. assistants needed for Physics lab. Must have completed at least Physics 201 or 218. Apply room 237, Physics. 13114

THE GRADUATE COLLEGE Announcement of Final Examination for the Doctoral Degree (Defense of the Dissertation) Full Name of Candidate: Neshyba, Stephen Joseph Candidate for Degree of: Doctor of Philosophy in Physical Oceanography Title of Dissertation: Bioluminescence as a Noise in an Underwater Optical Surveying Device. Time of Examination: Room 302 in Goodwin Hall Wayne C. Hall Dean of Graduate Studies 13114

CHANGES IN STUDIES Changes in the list of courses for which any student is currently registered may be made only on the recommendation of the head of each department or school concerned and with the approval of the dean of the student's college. A student may not add courses after February 6. Any course dropped after Wednesday, February 10, shall normally carry a grade of "F" H. L. Heaton, Director of Admissions and Registrar 12815

May graduates may begin ordering their graduation invitations starting February 1-26, ONLY, Monday-Friday, from 9-4 at the Cashier's Window, Memorial Student Center. 127116

SOSOLIK'S T. V., Radio, Phono., Car Radio Transistor Radio Service 713 S. Main TA 2-1941

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CAMPUS BRIEFS Pakistan Embassy Official Tours Campus Facilities

Dr. S. A. Khan of the Pakistan Embassy in Washington visited A&M Sunday and Monday.

A banquet Sunday evening honoring the visiting educational and cultural attache was hosted by graduate student Abdul W. Mian and the Pakistan Students Association.

President Earl Rudder was among invited guests for the banquet in the Memorial Student Center Ballroom.

TOOL DISPLAY Professor Leslie V. Hawkins of the Department of Industrial Education will show his collection of tools and speak on "Our Industrial Heritage" Feb. 23 as Grimes County teachers meet at Iola.

Meeting in the cafetorium of the Iola Independent School District at 7 p.m. Feb. 23 will be the Grimes County unit of the Texas State Teachers Association. Hawkins will speak at the invitation of Iola School Supt. Truman T. Isbell.

Hawkins has gathered a collection of tools including some more than 150 years old. Other tools have been given Dr. Hawkins from the Far East.

INDUSTRIAL ARTS Vince Coreil was elected president of the Industrial Arts Society for the spring semester at a recent meeting. Other members elected to office are R. L. Aldridge, vice president;

Sam Spain, secretary; James Blashke, treasurer; Ben Ghormley, parliamentarian; Tom Norton, social chairman; and James Palansky, reporter.

PATTERSON CHOSEN Dr. R. E. Patterson, Dean of the College of Agriculture has been chosen president of the Southern Agricultural Workers Association. His selection was announced in the final session of the group's annual meeting which was held here Feb. 1-3.

GALLAWAY APPOINTED Prof. Bob M. Gallaway, head of Materials Research in the Texas Transportation Institute has been appointed to national committees in the field of asphalt technology. He has been re-appointed to the Awards Committee of the Association of Asphalts Paving Technologists. The panel will select the best technical paper of the year for an award presentation at the annual meeting in Philadelphia, Pa., February 15-18.

Bio-Sciences School Unique

A&M's new School of Natural Bio-Sciences is a response to changing times.

It is believed to be the first of its kind in the United States. The school, recently approved by the Texas Commission on Higher Education, will begin operation next fall with three departments—Range Science, Recreation and Parks, and Wildlife Science.

Degrees to be offered are the bachelor of science degree in recreation and parks, and the bachelor of science, master of science in range science and a doctoral only in forestry science.

Dr. R. E. Patterson, director of the College of Agriculture, said the bio-sciences school evolved from ever-changing agricultural conditions—conditions which have produced a term known as "multiple land use."

The school is our effort to keep up with the demands and the changing picture in land use. "Looking to the future, we must do a better job of multiple land use if the nation is to produce

food, fiber and timber and provide recreational areas, too."

Within the past three to five years, there have been a number of changes in the philosophy of public land use, he said. Recreational programs proposed by federal agencies require students to be trained more fundamentally in parks and recreational development.

Patterson said multiple land use has presented problems in determining the direction land use should go. By evaluating natural resources, it is possible that many sub-marginal acreages now producing food and fiber could be utilized more effectively as recreational areas.

The big rural-to-urban shift has boosted demand for recreational areas, the dean emphasized.

"At present, about 90 percent of the population lives in and around towns and cities and needs outdoor recreation facilities," he said. "Also needed are college trained graduates in multiple land use to develop management sys-

tems which can accommodate all aspects of natural resource use."

Of the three departments in the school, recreation and parks is the new degree-granting unit. The other departments will be name-changes of departments already in operation. These include range and forestry, to become the Department of Range Science, and wildlife management, to be Wildlife Science.

Dr. R. C. Potts, assistant director of agricultural instruction, said he believes that the School of Natural Bio-Sciences is a first.

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