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Campus briefs

'Yankee' to be featured in slide show tonight

The seventh world voyage of the Brigantine "Yankee" will be discussed and depicted in a slide show by Gordon Richardson of Caldwell at a meeting of the A&M Sailing Club tonight.

Richardson was a crew member of the voyage, which has been the subject of three "National Geographic Magazine" features and a television special.

Sailing Club President Richard Briscoe said the public is invited to hear Richardson's account of the Yankee's voyage. The 7:30 p.m. meeting will be in Room 105 of the Geology Building.

Highlight of the Yankee cruise was the finding of the anchor and other parts of the "HMS Bounty" off Pitcairn Island in the South Pacific. Richardson will display part of the anchor and copper nails used to hold copper plating to the bottom of the Bounty.

★ ★ ★

Cole to conduct seminar Oct. 21

Dr. Frederick M. Cole of North Florida Junior College, Madison, will conduct a seminar on accounting instructional techniques Oct. 21 at A&M.

The business professor's topic, "The Use of Rate-Controlled Speech in Accounting Instruction," is scheduled in Library Room 226 at 3:30 p.m.

Dr. Cole is a graduate of Stetson (Fla.) University and the University of Florida.

★ ★ ★

Robert Howes to speak Oct. 21

Robert M. Howes will speak at Texas A&M University Oct. 21 about the Land Between the Lakes National Recreation Area he directs for the Tennessee Valley Authority.

The Recreation and Parks Department lecturer will present a graduate seminar and an 8 p.m. public-free address, announced Dr. L. M. Reid.

Howes' 8 p.m. talk will be heard in Room 110 of the Architecture Building.

Reid noted Howes is appearing at Texas A&M through the Recreation and Parks Department's visiting lecturer series.

★ ★ ★

Yilmaz appointed Vet College instructor

Dr. Salih M. Yilmaz, native of Turkey with backgrounds in both human and animal medicine, has been appointed veterinary parasitology instructor at A&M's College of Veterinary Medicine.

Dean Alvin A. Price noted Dr. Yilmaz's specialties include medicine, tropical medicine and animal parasitology.

★ ★ ★

Jack Smith to give physics colloquium

University of Texas at Austin physics Prof. Jack Swift will give the 4 p.m. physics colloquium Thursday at A&M.

"Liquid Crystals" will be explained in Physics Room 146. The program is open to the public.

★ ★ ★

Engineers participate in A&M program

Twenty-seven practicing engineers, including company executives and plant managers from 10 Texas cities, will participate in the visiting engineers program at A&M which began Monday.

The engineers will participate in eight programs lasting through Friday, Oct. 8. James H. Earle, head of the engineering design graphics department of the College of Engineering, said: "We

are proud of the high caliber of practicing engineers who will be participating and working on a man-to-man basis with our classes." He noted with this semester, 342 engineers will have participated in this program since it was started in 1960.

★ ★ ★

EES employees are promoted

Two long-time employees of the Engineering Extension Service at Texas A&M University have been promoted to assistant directors, announced EES Director H. D. Bearden.

Dr. W. B. Mansfield, chief instructor for the Supervisory Development Division, has been named assistant director for programs. Ernest A. Wentreck, former administrative services officer, becomes assistant director for business affairs.

Bearden noted both men have broad backgrounds with the Extension Service and they each have strong leadership qualities.

★ ★ ★

Ramanna to present colloquium Oct. 14

Dr. E. Ramanna of the Bhabha Atomic Research Center in Bombay, India, will present a physics colloquium Oct. 14 at A&M.

Dr. Ramanna will discuss the Indian facility's neutron physics program at the 4 p.m. presentation in room 146 of the Physics Building.

Selander to speak at Thursday seminar

Dr. Robert Selander, University of Texas zoologist, will discuss "Biochemical Population Genetics" at an A&M seminar Thursday.

The 4 p.m. session, sponsored by A&M's Plant Sciences Depart-

ment, will be in Room 317 of the Animal Industries Building.

Dr. Selander has been a member of the University of Texas faculty since receiving his Ph.D. from the University of California in 1956.

★ ★ ★

Math colloquium to be conducted

A mathematics colloquium by Prof. R. H. Bing of the University of Wisconsin will be con-

ducted Thursday at A&M. Bing will speak on mappings of E to the third power at 4 p.m. event in Room 297 of Academic Building. A&M Mathematics Department head Dr. R. Blakley said the colloquium is open to all interested individuals.

A member of the National Academy of Sciences, Bing is a visiting professor of mathematics at the University of Texas at Austin.

NASA director praises Apollo 15

SPACE CENTER, Houston (AP)—Dr. James C. Fletcher, administrator of the National Aeronautics and Space Administration, said here Tuesday Apollo 15's voyage to the moon "produced material and data beyond our wildest speculations" and that the two remaining moon missions may be even more successful.

Dr. Fletcher, speaking at a NASA awards ceremony, said that Apollo 15 "reaffirms our primacy in space, thereby strengthening our leadership in the world community."

He said after Apollo 15's Apollo 17, the last two manned spaceflights not on the moon, but rather for mankind here on earth.

The administrator presented medals and awards to more than 200 scientists and engineers for their work in connection with Apollo 15.

The Apollo 15 astronauts, Dr. Scott, Alfred Worden and Jim Irwin, spoke briefly, thanking space engineers and scientists for their work.

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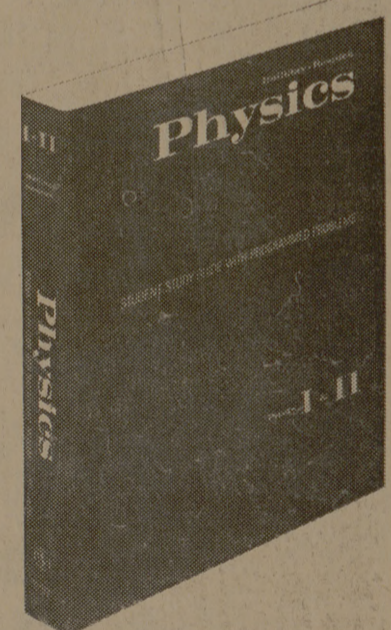
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