4-1-1967

Nova University News, April 1967

Nova University

Follow this and additional works at: http://nsuworks.nova.edu/nsudigital_novanews

NSUWorks Citation
http://nsuworks.nova.edu/nsudigital_novanews/19

This Newsletter is brought to you for free and open access by the NSU Early Publications at NSUWorks. It has been accepted for inclusion in Nova News by an authorized administrator of NSUWorks. For more information, please contact nsuworks@nova.edu.
YEAR'S PROGRESS PRAISED BY ADVISORY BOARD

Officials of the University are pressing with new vigor now toward the opening of classes in September, after a stimulating and rewarding session with the members of the Advisory Board in late February.

The board members are the eminent educators and scientists from around the nation who counsel with our trustees, faculty members and administrators periodically on our plans and progress. The February session was their second annual meeting.

"They appeared to be very well satisfied with what we have accomplished in the past year and our plans for the future," President Warren J. Winstead reported afterward.

Dr. James R. Killian of the Massachusetts Institute of Technology, described the university's progress as "impressive", and added: "There is reason for a great deal of optimism that a first-rate institution will be established here."

The board members reviewed the University's campus plan, construction schedule, academic programs and development plans, along with its activities in the recruitment of faculty and students. They visited the laboratories and administrative offices in downtown Fort Lauderdale and the 300-acre campus in Davie, where the Rosenthal University Center is nearing completion and the Parker Physical Sciences Center is well along in construction.

Members present, in addition to Dr. Killian, were Dr. Frederick Seitz, president of the National Academy of Sciences; Robert B. Gilmore, vice president for business affairs at the California Institute of Technology; Dr. Hans Jensen, Nobel prize physicist from the University of Heidelberg, Germany; Dr. Burton R. Clark, Professor of Sociology at Yale University.

(Continued on Page Two)
In the physics laboratory: Dr. Pepinsky, Dr. James R. Killian, Jr., of MIT, Dr. Winstead and Dr. Frederick Seitz, president of the National Academy of Sciences.

Mrs. Bernard Castro, who entertained the Advisory Board on her yacht, Southern Trail, at the Coral Ridge Yacht Club, is shown with Dr. Winstead, Dr. Jensen and Dr. Seitz.

PROGRESS PRAISED

(Continued from Page One)

and Dr. T. R. McConnell, Professor of Education at the University of California's Center for the Study of Higher Education.

Meeting with the board were Dr. Marshall Stone, Chairman of the Department of Mathematics at the University of Chicago; Dr. William Shanner, a consultant to the International Business Machines Corporation and a co-author of science textbooks with Dr. Abraham S. Fischler of Nova University; and Dr. Stanislaw M. Ulam from the Los Alamos (N. M.) Scientific Laboratory.

Sessions of the board were held aboard the yacht of Mr. and Mrs. Bernard Castro, the Southern Trail, at the Coral Ridge Yacht Club, and on the final day Mrs. Castro entertained the visiting educators and Nova University officials with a luncheon.

GOLD KEY MEMBERS HOLD FIRST DINNER

Members of the University's newest support organization, Gold Key, have held the first of a series of get-togethers planned for the year, a gourmet dinner on Washington's Birthday in the penthouse of the Sheraton Hotel.

More than 50 of the area's foremost business executives and professional men gathered to hear Capt. L. L. Jackson, commanding officer of the Atlantic Underwater Test and Evaluation Center, speak on the newest developments in the U. S. Navy's oceanography program.

Among them were leading representatives of the country's financial community, industrialists, corporation executives, real estate and construction firm presidents, investors, attorneys and physicians.

Members by invitation of the University trustees, they are individuals selected for their ability to guide and counsel with the trustees as the development of the institution proceeds.

Foy B. Fleming, chairman of the board of the American National Bank, served as master of ceremonies for the initial dinner. Fort Lauderdale attorney John E. Morris, Jr., delivered the invocation. University Board Chairman James Farquhar and President Warren J. Winstead presented the members with gold keys, which are worn as tie clasps, and membership cards.

University Trustee George W. English, Boca Raton and Miami banker Thomas Fleming, University Committeeman Kelly Siddall.

Facing the camera, savings and loan president H. P. Greep, left, and attorney George H. Gore.

Univis, Inc., officials, Vice President Stanley Emerson, left and President Robert O. Barber, a University trustee.

Trustee Dwight L. Rogers, Jr., with the speaker of the evening, Capt. L. L. Jackson, commanding officer of the Atlantic Underwater Test and Evaluation Center.

Russell Mc Caughan, bank chairman Russell French, manufacturer Lynn Pierson, financier Davis Weir.

Hotel presidents George W. (Bob) Gill, Jr., left, host at the Sheraton, and Sidney Banks.

University Vice President C. I. Rice, bank President Scott L. Moore, financier Leo Goodwin, Jr., industrialist William C. Runnstrom.

Trustees Foy B. Fleming and Donald U. Bathrick.
DAY AT GULFSTREAM ARRIVES APRIL 22

University supporters in all three Gold Coast counties, hundreds of civic and service club members in Broward County and throngs of others have marked "Gulfstream Park" on their calendars for April 22. This is the date of the second annual Nova University Day benefit at the race track in Hallandale.

Proceeds from the day's program will help support the University's academic programs for the coming year, in the fields of oceanography and the physical sciences. Several professorships will be established with the funds received.

Both men's and women's clubs in localities from Hallandale to Deerfield Beach are participating, competing in ticket sales for the honor of having their names attached to the first scholarships to be awarded at the University.

Stars of network television will be present at the track for the special entertainment program scheduled before the start of the races.

Gov. Claude Kirk has proclaimed the occasion "South Florida Club Recognition Day", in appreciation for the part that the clubs are playing.

Mrs. C. Hubbard Davis, president of the Federated Women's Clubs of Dade County has accepted the chairmanship for Dade, and is being assisted by the widely known civic leader, Mrs. Sidney Weintraub.

Heading the work in Broward are Mrs. Russell B. Carson, general chairman; Mrs. R. M. Gardner, Broward County Chairman; Mrs. Charles Harbaugh, Fort Lauderdale Chairman; Mrs. R. Jay Kraeer, Pompano Beach Chairman; Mrs. Nicholas Maracic, Hallandale Chairman; and Mrs. Norton J. Eversoll, Hollywood Chairman.

University supporters are hopeful of an all-time record attendance at the track, as a result of the participation by the clubs and the interest being shown in all three counties.

NEW LIBRARY SOCIETY CHAPTERS ARE FORMING

An organizational meeting of the North Broward Chapter of the Nova University Library Society was held in March as this newest support organization continued to gain membership. Mrs. Paul Bayse entertained the Steering Committee members at her residence in Pompano Beach.

The second membership coffee of the Fort Lauderdale Chapter was scheduled for April 5 at 10 a.m. at the Harbor Beach residence of Mrs. Elliott McCauley.

May 6 will bring another activity of the Fort Lauderdale group, a benefit party at the home of Mrs. Hamilton Love for sustaining members of the Junior League and their husbands. The League and its sustainers have taken an important role in bringing about the information of the Library Society.

Membership in the organization has reached 126, according to the staff coordinator, Mrs. Merrill Rose, and contributions have amounted to $2,975.

VIRUS DISEASE SYMPOSIUM

A report on the symposium on virus diseases sponsored by the University in Fort Lauderdale last December is featured in the Jan. 9 issue of the Journal of the American Medical Association, JAMA.

The symposium attracted scientists and physicians from about 10 countries outside the U.S. who are performing research in cures for virus diseases.

The JAMA report outlines progress being made in research on the substance interferon, which was a principal topic of the University symposium. Naturally produced in the body, interferon is considered a potentially powerful weapon against viruses.