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Nova University News, January 1977

Nova University

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CHARLES AND HAMILTON FORMAN BUILDING DEDICATED

DR. CHARLES AND HAMILTON FORMAN BUILDING CENTER FOR OCEANOGRAPHIC RESEARCH

Mary McCallih Elected Chairman of the Board

Mrs. Francis T. McCallih of Fort Lauderdale has been named to succeed M. R. (Cy) Young as Chairmen of the Board of Trustees of Nova University. It was announced that Nova has become the second largest private university in Florida with an enrollment of nearly 7,000 students.

Mrs. McCallih became the third individual to serve in the post of chairman in the University’s 12-year history. Mr. Young was elected in 1973 to succeed founding chairman James Farquhar.

In announcing the appointment, Chancellor Alexander Schure noted that Mrs. McCallih, “during her 12-year residence in Fort Lauderdale has no doubt contributed more to the cultural and educational development of the community than can be fully appreciated.

“Appropriately, her appointment ushered in the second decade for the University, which in its short history has experienced a growth in enrollment from 17 graduate students in 1967 to approximately 6,800 undergraduate and graduate students today.”

University President Abraham S. Fischler, said, although a large number of Nova’s students are working toward the degrees of doctor of education and doctor of public administration. They are principals and administrators in public school systems and community college faculty members in more than 20 states, and supervisory personnel in municipal, county, state and federal government agencies.

The next program of this kind to be inaugurated, the new chairman announced, will offer a doctorate in business administration—the only one in the United States that does not require the student to give up his job and live on campus.

Mrs. McCallih accepted the post of chairman at a brief luncheon ceremony on the campus. She has long been prominent in the development of the Fort Lauderdale Museum of the Arts and the Atlantic Foundation for the Performing Arts and has served on the board of the Fort Lauderdale Symphony Orchestra Association.

Dr. Fischer Honored by Sales and Marketing Executives

Dr. Abraham Fischer, President of Nova University, was honored by Sales and Marketing Executives of Fort Lauderdale, Inc., on December 14, 1976, at the Sheraton Hotel.

These other Broward leaders who received SME’s most prestigious award are: Herman Anderson, County Commissioner and President of Hugh Anderson Real Estate; Robert A. Steele, President of South Florida Mack Trucks, Inc., and Ford Perigian, First Vice President and General Manager, Gore Newspapers Company.

SME’s Top Management is a program with the purpose of developing greater rapport between top management and sales management by helping to create a better understanding of aims, purposes and achievement of the sales management profession.

In recognition of their contributions to the social and economic welfare of the community, Dr. Fischer and the other honored were awarded plaques.

Two brothers grew up on a dairy farm on the land where Nova University and the rest of the Nova complex now stand. They have been honored for a long and effective period of service to the University and its sister institution, the New York Institute of Technology.

Chancellor Alexander Schure and President Abraham Fischer conducted dedication services Nov. 20 for the Dr. Charles and Hamilton Forman Building at the Oceanographic Research site, before a strong of friends and business associates to the two men.

Hamilton C. Forman was awarded an honorary degree of Doctor of Laws from NYIT, only the 12th in that institution’s history. Dr. Charles Forman was awarded a special NYIT citation, so rarely given that only one other had ever been presented before.

Hamilton Forman is a trustee of the University and, with his brother, has been an outstanding supporter of educational and religious activities in this area for the past three decades. Dr. Charles Forman served two terms on the Broward County School Board and was the board member that proposed the study that in the early 1960’s led to the creation of the Nova complex.

The site of the complex was a dairy established by their father, Hamilton M. Forman, and his wife Blanche when they came here as young people from Illinois in 1914. Part of the dairy became, during World War II, a U.S. Navy air facility called Forman Field.

It was Forman Field which was divided into four educational entities—the local school board, the University of Florida and the South Florida Education Center, Inc., an organization of citizens who founded Nova University.

The Forman brothers took a special interest in the Oceanographic Research Center from the time of its establishment in a houseboat and a collection of trailers off the Intracoastal Waterway in south­ern Fort Lauderdale.

After the center was moved to its present site at Port Everglades, a tract of land provided by the Broward County Commission, the Formans made a substantial gift to the University which enabled the site to be developed.

At a breakfast at Pier 66 which preceded the dedication ceremonies at the Oceanographic Center, Dr. Schure traced the history and character of the Formans with these remarks: (continued on page 8)

National Alumni Director Appointed

Roy K. Wilson, an association executive in Washington, D.C. for the past 25 years, has been appointed national director of alumni programs for Nova University. In making the announcement, Dr. Abraham Fischer, Nova’s president, said that Wilson will begin the new program of organized services for all of the University’s graduates on January 1.

A native of Illinois, Wilson began early retirement in 1976 following 25 years as the executive director of the National School Public Relations Association (NSPRA). For 10 of those years he served in a dual role: as director of press, (continued on page 8)

Enrollment Increases to 6800

A dramatic increase in student enrollment at Nova University in the past year has pushed it over the 6,000 mark, President Abraham S. Fischer announced.

Enrollment has leaped from 3,599 to 6,800 since last fall, he reported.

Nova is now the second largest private university in Florida, exceeded in size only by the University of Miami, Dr. Fischer said, although a large number of Nova’s students are in graduate programs outside the state.

One such program, offering doctoral degrees to Community College Faculty and Administrators, has 1,250 participants, most of them in states other than Florida. The National Ed.D. Program for Educational Leaders has 788 and the Graduate Program for Public Administration has 447. (continued on page 8)
Lester Moody

University Trustee Lester E. Moody became one of the first Fort Lauderdale businessmen to fall in behind the infant educational institution after it was chartered in the mid-1960's.

As president of the Broward County Automobile Dealers Association, Moody was one of those who responded most promptly when the founders of the University began seeking financial help from the business community. He rallied the dealers' organization and, as president of Moody Pontiac, made a personal commitment to lend a new car for the use of the president's staff.

An early member of Gold Key, Moody later became president of that support organization and moved from there to the Board of Trustees in 1974.

Since his arrival in Fort Lauderdale from Memphis, Tenn. in 1956, he has also been engaged in community and civic services.

He is a director of the Miami Heart Institute and the Landmark First National Bank. In the past he has been president of the Executives' Association of Fort Lauderdale, the Broward Industrial Board and the Advisory Committee of Holy Cross Hospital. Presently he is vice commodore of the Lauderdale Yacht Club.

A native of Memphis, Moody has been equally vigorous in the pursuit of his business career.

He went into the automobile business at the age of 18, with a Plymouth distributorship in Memphis. By the time he was 24 he was president of the company. When he came to Fort Lauderdale to become president of Moody Pontiac, he was still only 27.

August Paoli Chairs Law Board

Hollywood attorney August Paoli, who headed the $500,000 fund campaign that made space available in the Parker Physical Sciences Building for the Center for the Study of Law, has become the new chairman of the Law School's Board of Governors.

He succeeds W. Tinsley Ellis, also of Hollywood, who has been a trustee of the University since its inception.

Paoli also is a trustee and long-time civic leader in South Broward, where he has been practicing law since 1947.

He has served as city attorney of Hollywood and chairman of the Florida Board of Bar Examiners. A director of the First National Bank of Hollywood and of Florida Bankshares, Inc., he has been long active in civic groups such as the Committee of 100 of Hollywood and the Council of 100 of Broward County.

A native of New York City, Paoli received his A.B. degree from Fordham University and his law degree from the University of Miami, where he was the first editor of the Miami Law Review.

W. Tinsley Ellis, a native of Hollywood, was one of the group of civic leaders and educators who conceived the University and created its predecessor, the South Florida Educational Center.

Ellis graduated in law from Emory University in Atlanta and studied taxation at New York University. He has been an adjunct professor of tax law at the Center for the Study of Law.

GARY D. SMITH JOINS STAFF

Gary D. Smith has joined the administrative staff of Nova University as Director of Corporate and Annual Giving, a newly created post within the Office of Development, President Abraham S. Fischler has announced.

A business administration graduate from Miami University, Oxford, Ohio, Smith also attended the U.S. Coast Guard Academy where he was commissioned an ensign in 1958 and served as executive officer for Port Security in Savannah, Georgia.

Prior to joining Nova University, Smith had spent eight years with the Xerox Corporation, primarily in sales management and product marketing at Dayton, Ohio, and Ft. Lauderdale. Until joining the Development Staff he was major market manager, Southeast region, for the A. B. Dick Company.

Smith hopes to establish a working relationship with business and industry in Southeast Florida.

"We are implementing a theme of "What Nova University can do for you," while projecting ourselves into many new and exciting areas of development," says Smith. "In my judgment, our program is equally vigorous in the pursuit of his business career.

The Office of Public Affairs has opened at its new location, 7501 S.W. 34th Court directly to the northeast of the University School.
The Educational Leadership Appraisal (ELA) system, which has been extensive- ly employed in Nova University's National Ed.D. Program, is now being adapted for use in State Education Agencies. The research and development is being sup- ported by the Division of Education at the Council of Chief State School Officers. 

Educational Research Corporation (ERC), Watertown, Massachusetts, the firm that developed ELA for the National Ed.D. Program, was selected by the Coun- cil to conduct the research and develop- ment for State Education Agency application. 

Dr. James Conner, Project Director, had extensively examined the available measures of educational leadership before concluding that ELA had the greatest potential for application in State Educa- tion Agencies. Gerald Sroufe, of Nova's National Ed.D. Program, provided Dr. Conner with much of the information about ELA and its use in the National Ed.D. Programs.

ELA is a performance based assess- ment system; it employs techniques from the research and development which are representative of the problems that an administrator must solve in the operation of a state education agency. The MEANING of the exercises on the ELA is that an administrator must solve in the work of personnel in state agencies. Participants in the National Ed.D. Program are taught to use ELA for personal assessment. They can then tailor their Nova program to fit their individual needs.

Since ELA provides an assessment of skills that are required on the job, and because Nova's ELA system was designed to be used by all educational leadership, participants could not be used by State Education Agencies without considerable research and exer- cise development.

Dr. Conner decided to test the applica- tion of ELA to state agencies in a series of studies that have been conducted throughout the year. The first study tested the appropriateness of the ELA format in state agencies, using the exer- cises that were developed for Nova University. Subsequent studies were designed to develop exercises specifically for use in state agencies.

Wisconsin was the first state to test the ELA format. Dr. Barbara Thompson, Assistant Superintendent for Personnel Planning, Training and Development, used Nova/ELA exercises to be used in con- juction with an Affirmative Action Workshop. ELA is well suited for this purpose since it is based entirely upon skills that are required on the job. ELA, therefore, differs from many other assess- ment procedures which measure qualities that are not necessarily related to job performance. Such tests are often unfair to minorities and to women since they may be able to perform well on the job in spite of poor test performance.

The Wisconsin workshop, which was held in May, established the validity of the ELA format in state agencies. Each of the participants indicated that ELA was related to the demands of their job and that the workshop provided them with a better understanding of their career devel- opment needs. Additional support for the validity of ELA was found when it was shown that patterns of strength and weaknesses on the ELA dimensioned with patterns that had been report- ed by key administrators.

After establishing the validity of the ELA format, further research was con- ducted to tailor ELA more specifically to the work of personnel in state agencies. State Commissioner Thomas Schmidt of Rhode Island cooperated with Dr. Conner and ERC in planning and conducting the necessary research.

The first objective was a careful de- scription of the functions performed on the job by key middle-managers in the Rhode Island Agency. Job analysis is an integral part of any exercise that involves ELA exercises, since the exercises must accurately reflect the more important functions that are performed on the job.

In September, a team from ERC went to Providence and interviewed selected personnel in the state agency. This was followed by a review of numerous docu- ments and by an interview with a manage- ment team about the essential compo- nents of the middle-manager's job.

The University is committed to saving a changing society, and believes in the following: all research and teaching activities are oriented to the self-directed stu- dent who is capable of translating his academic accomplishments into profes- sional performance.

The authors describe the program's cluster format and review the University's modules of study.

The Nova University program appears expensive but it provides a flexible means for preparing doctoral candidates for the challenging assignment of working in community colleges with thorough prep- aration in practical problem-solving situa- tions, while avoiding the dysfunctional and costly (to practitioners) residency requirements of most universities.

The program has graduated its first group of community college teachers and administrators with the doctoral degree; all of them have academic appointments. Ninety-one persons gradu- ated in 1975. As a result of the program, hundreds of individuals are increasing their professional competencies, and at the same time moving about positions and purposeful change in their individual institutions. They are also contributing to a more meaningful learning experience for the more than two million students studying in American community col- leges.

The effect of this innovation on the performance of community college leaders has only just begun. The first graduates appeared in the summer of 1975.

The program's flexibility and its orientation to the improvement of institutions brings to community colleges a much needed boost in the direction of upgrading the skills of professional personnel and at the same time moving the institutions served to improve themselves.

NOVA RADIO MAGAZINE
Seven key scientific areas in which the law has yet to catch up to what scientists are discovering will be covered by Nova University's discussion seminar series on "Science Policy and the Law."

According to Dr. Joel Warren, Director of the Life Sciences Center, the program is unique in Broward County because it can bring together graduate students and faculty in law and biochemists to discuss fundamental policy questions being ducked by legislators and judges. Perhaps one of the most critical uses of our time is the possibility of uncontrolled research.

In the series' first session, the risk to all humans on the planet from uncontrolled genetic recombining of material in bacteria and viruses, was tackled by four law professors at Nova University, Dr. Warren, and scientists in the audience. In February, the subject of the seminar will be a discussion of legal and scientific local communities to pinpoint topics for next year.

The seminars are in the Parker Building from 4:15 p.m. on the second Monday of each month.

**Prominent Judges Address Students**

Three Broward County judges discussed "Sentencing, Sentencing Alternatives and Effectiveness of Present Drug Laws" Nov. 2 at the Nova University Center for the Study of Law. Joe Eaton, United States District Court, Southern District of Florida; James M. Reasbeck, Circuit Court of Broward County; and Daniel M. Futch, Jr., Circuit Court of Broward County were guests at a Criminal Procedure Seminar on Drug Abuse and the Criminal Process under the direction of Professor William Jones.

The seminar was designed to give students an in-depth view of the social and legal problems of abuse of narcotics, hallucinogens, depressants and stimulants and the way these problems are handled in the criminal process.

Guest speakers have included experts in the fields of pharmacology, treatment, drug identification, drug law enforcement, defending and prosecuting a drug case and probation, as well as Florida Congressman J. Herbert Burke.

**Gift Honors Michael Reed**

"The painful reminder of Michael Reed's death was evident in the face of his father, Arthur Reed, at a memorial ceremony at the Law School of Nova University April 6.

Michael Reed, age 23, a member of the charter class of the Nova Law School was killed instantly in the flaming wreckage of his car after it hit a bridge abutment June 1, 1975. Young Reed had recently finished exams and was planning a summer wedding.

His father, who owns a cabinetmaking business in DeWitt, New York, presented a gift of a solid black walnut table to Laurence M. Hyde, Dean of the Center for the Study of the Law. The table, an impressive piece of gnarled and heavily knotted walnut, measures 13 feet by 45 inches. The top is six inches thick.

"The memory of Reed's youth and vigor in life and his dedication to his friends and loved ones will be long remembered," said Dean Hyde, expressing a deep appreciation to Mr. Reed for the table.

Also present at the ceremony were several law students, Oscar Treilles, Director of Student Services; Ray Ferrari, Personal Injury; Peter Friedrich, Estate Planning; Richard Alfieri, Taxation; Joseph Vason, Criminal Law, Linwood Cabot, Port Authority; Judge Mario Goderich, Workmen's Compensation; Thomas Goggin, Law Library, Legal Research; and Bob Joyce, University Center.

The gift will be on display in the Law Library, second floor of the Parker Building.

**Seating Offered on Science And The Law**

**Law Students Intern**

The Nova University Law Center is engaged in a clinical program for its charter class. Approximately 60 third-year students have been assigned to public agencies in Davie and Broward County and are receiving experience in the representation of clients in and out of court.

Under the instructional supervision of the department of practical experience in the fields of pharmacology, treatment, drug identification, drug law enforcement, defending and prosecuting a drug case and probation, as well as Florida Congressman J. Herbert Burke.

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**Law Center to Publish De Jure**

Cheryl Eisen, Susan Storman, Connie Kaplan, Lynn Gelman, Rita Wallace, Freda Pflaum, Dean Larry Hyde, Stuart Smith, Steve Wisotzky, David Holms, Gary Sweet

The Nova University Center for the Study of Law has announced plans to publish a compilation of an annual law journal, entitled De Jure, beginning in April. The journal will focus on legal problems relevant to lawyers and will present them in precise, scholarly articles.

Looking ahead to De Jure's April 1 publication date, editor-in-chief Connie Kaplan said, "The editorial board is committed to presenting nothing less than a well-written, well-edited scholarly journal. We all have been working hard on this since last spring, and we are eagerly awaiting publication."

De Jure will contain written works from such authors as Ben Overton, Chief Justice of the Florida Supreme Court; Thomas Shaffer, Dean of the Notre Dame Law School; practicing attorneys from the South Florida area; and student contributors.

"For the immediate future, we intend to publish only once a year," Ms. Kaplan said, "but after De Jure gets established, I'm sure it will be published in several issues per year."
A national conference on the key issues in criminal justice sponsored by the Nova University Criminal Justice Graduate Program was held Oct. 1-3 at the Ramada Inn, Fort Lauderdale.

The conference brought together 90 graduate students from nine states enrolled in the Nova program.

Speakers and panels from New York, Texas, Missouri, Georgia, Connecticut, North Carolina, Canada and Great Britain addressed the weekend workshop. "This annual conference was dedicated to the improvement of the criminal justice system through education," stated William Gelber, Director of Nova University's Criminal Justice Graduate Program.

Seminars on Criminal Justice in America, Canadian Criminal Justice, The Ambivalent Force—Police in America, English Police Development and Professionalization vs Unionization were presented on the opening day of the conference.

A discussion of Terrorism and Hostage Taking which opened the Saturday session was followed by Probation and Parole, Courts, Corrections, Juvenile Justice, and Concepts and Planning Toward a More Effective Criminal Justice System. A banquet was held that evening with guest speakers Ed Stack, Sheriff of Broward County, and Ed Powers, Director of College for Accelerated Police Programs. "Criminal Justice authorities from throughout the nation conducted seminars which gave students the opportunity to gather as one body exchanging knowledge and ideas with national guest lecturers," Gelber said. Sunday's topics were Education and the Criminal Justice System; Criminal Justice in Personnel, Administration, Organization and Management; and Perspectives on Labor Relations in Criminal Justice. A student paper session ended the workshop.

"The weekend workshop helped utilize an interdisciplinary approach examining concepts and strategies dealing with emerging trends in the Criminal Justice System and Community," (Gelber added.)

Terrorism and Hostage Taking

The need for negotiating expertise was emphasized by panelists Richard Kobetz, Irving Goldaber and Edward Powers in their discussion on Terrorism and Hostage Taking October 2 at the Criminal Justice Conference.

"Negotiation is a function that works out a situation without loss of life," said Richard W. Kobetz, Assistant Director of the Professional Standards Division, International Association of Chiefs of Police, Gaithersburg, Md.

"The detaining of a person, as a pledge for the fulfillment of a demand, is a complex situation. It is a matter of timing. The negotiator must know when the situation is serious enough to talk to action. The role of a negotiator is to function in the most effective way, thinking through on an intellectual basis. This can be done by using examples and probing into all the different ramifications before making any conclusions," he explained.

The negotiator has needs as a member of the tactical team, he pointed out. He must function as a team member, not as an individual. "The negotiator must be used to weapons and know the reality of continuing to kill a person if the negotiations fail." (Law enforcement agencies traditionally, he said, are worried about the problem in an individual way," Kobetz said.

"Thinking a situation through is not a negotiation. It is a part of the function to contain a situation without a blood situation resulting from it," he stated.

"I believe we must set up a capability to communicate with terrorists in order to be able to bargain with them," said Irving Goldaber, Sociologist and International Consultant in Conflict Management, New York, in discussing the role of the negotiator in hostage taking.

"The approach of the negotiator will usually lead to the release of the hostages, whereas a hard line stance will more than likely lead to the death of someone," he said. "The 'Robbery' approach was a good example of hostage taking, in Gelber's opinion. "Think of the consequences if it had failed," he said.

"I believe the terrorists or hostage takers want to be taken seriously. "What people say in these circumstances is not always what they are, looking forward to — anticipating yes, but not always certain about."

Goldaber said that in his opinion there is not an individual who cannot be negotiated with. "These people want to be taken seriously; they are seeking to establish a reality-of-sin," he stated. "To be a negotiator in hostage incidents is a very difficult science, Goldaber said. "To qualify as a negotiator one must be an individual who is not manipulatible and oneself," to be used, "put together", he said, and recognizes the humanity and validity of people. The negotiator must be a person who can reach out to other people in a predicament."

What must be taken seriously by the negotiator is that he is working for the hostage taker, he pointed out. "The hostage is only one priority. "The lives of the hostage, the bystander, the law officer and the hostage taker," Goldaber said.

POWERS

Edward Powers, chairperson of the panel, who spent 20 years with the New York Police Department, Director of the College Accelerated Program for Police, New York Institute of Technology, and a law enforcement expert said that the perpetrator has full intent to kill everyone, including himself, is a very great problem.

"Professionals in the mental health field can supply information about the perpetrator, may be able to diagnose the situation, he said.

"Hostage taking is certainly not limited to terrorist situations; the perpetrator in this case need not use a gun; three cases he listed involved hostages experiencing their victim with only a fountain pen to intimidate him can get the same results."

"Robbery incidents. The primary act of robbery changes when the escape is blocked and the secondary incident becomes the taking of a hostage."

"Prison disorders: Hostage taking for escape purposes and to have prison demands met."

Sky-jacking: Unusual demands are met the perpetrator uses major threat to control all the passengers.

"Domestic incidents involving relatives or neighbors: The perpetrator in this situation need not use a gun; three cases he listed involved hostages experiencing their victim with only a fountain pen to intimidate him can get the same results."

"Negotiation was a major ingredient in all those incidents."

Punishment and/or treatment should be meted out to juvenile offenders with more consistency. This was the message given to graduate students at the University Criminal Justice Seminar during a panel discussion on Juvenile Justice.

"Present thinking in Broward County and the State of Florida is manufacturing criminals," said Broward County Judge Herbert Moriarity. "They are being released and the state will not accept responsibility for them," he asserted.

Speaking on the panel with Judge Moriarity were Dade County Judge Seymour Gelber, a former prosecutor and Deputy Abbott, Superintendent of Department of Health and Rehabilitation (Youth Services) for Florida.

"The future is not bright. The hard core criminal child is not helped at all," said Judge Gelber.

"The 16 years of juvenile justice, positive effects have not been produced," Abbott asserted. "Accountability is to blame for the dismal situation," he said.

Denny Abbott, speaking critically of the detention services, said, "Programs continue to produce negative results. There should be critical program evaluation to find which are good and which are worthless."

"Fifty million dollars has been spent, but I do not believe that something positive is being done." Abbott added.

He said educating the public about the problems has failed. "The programs will not be successful until the public knows the assets and the liabilities of the situation. It is imperative that we turn around deliquent behavior, and we are not doing this."

"The least trained, the lowest paid and the least competent are those involved in the detention field. Here is where the juvenile offenders need to be motivated toward changing behavior. We wait too late to jerk in the reins. If we did this the first time around and get the young person in referring there would be results. The public pays later because children need critical and skillful help at the beginning of a problem," Abbott said.

MORIARITY

Judge Moriarity referred to the juveniles who account for 50 percent of felony arrests in Broward County for armed robbery, aggravated assault, breaking and entering, and burglaries.

"These criminals are not punished or rehabilitated," he said. "The rehabilitative efforts are a fraud on the public."

"The failure that you are a friend of the juvenile and have to hold his hand results in the juvenile progressing more and more into the system," he stated. "After the fourth or fifth offense the juvenile is just that much worse and difficult to redirect," he said.

"Everyone is ready to put the blame on the economic factor, the family factor, any factor. The criminal comes to believe this—that there is no punishment for his crime. Everyone, including the criminal himself, forgets the most important—thet he must be responsible for his own actions and take top personal responsibility for them," Judge Moriarity stated. "The juveniles must see the reality of what they are getting into."

GELBER

Judge Gelber feels the problem should be dealt with at the onset. "The deficient first graders need help at this level," he said. "We should not wait until they reach the age of 17. The problems of the welfare child need to be intervened at the age of seven when they start misbehaving in the school," he pointed out. "At this time their behavior starts setting a pattern."

"Cases that are brought into the courts must be treated with respect," he continued. "You cannot lump the situations together and make a blanket decision on them," he said concerning the handling and sentencing of the juvenile offender.
Dennis W. Moore, research geophysicist, professor of oceanography, author of ocean-related publications, born in Toledo, Ohio, away from the sea, is now its student, its teacher and advocate.

"I guess my love of the sea started during summer jobs at Woods Hole, on Toledo, its student, its teacher and advocate. Director of Oceanographic Laboratory. There is an air of Hole Research Vessel Biological Laboratory and the Woods Inertial Boundary with N.

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Forman Dedication

August Burghard, Dr. and Mrs. Charles Forman

Mrs. Claude Kirk, Sr., Hamilton Forman, Mr. Claude Kirk, Sr.

Vice Mayor Virginia Young, Dr. Alexander Schure, Chancellor Nova University, President, N.Y.I.T.

Fred Stevens, Port Commissioner, James Farquhar

Mrs. David F. Austin, President of the Royal Dames, reading a citation during the presentation of a gold and diamond pendant that was given to Mrs. Bernard Castro, founder and Chairman of the Board of the Royal Dames, by Mrs. Ernest Cooper, Tiara Ball Co-Chairman. The Royal Dames presented the pendant to Mrs. Castro for her dedication and service to cancer research at Nova University.

Mr. and Mrs. Frederick Wiersum

Mr. and Mrs. Roger E. Carter

Mr. and Mrs. John D. Benfield

Mr. and Mrs. James D. Castro

Mr. and Mrs. Claude Kirk, Sr.

Mr. and Mrs. John D. Benfield

Mr. and Mrs. Alphonse Della-Donna and Mary McCahill, Chairman of the Board of Trustees

Mr. Joseph Murphy, Assistant to the President at Nova University; Mr. Bud Huch, Director of Marine Development at the University; Mr. Arthur Brown, President of Southern Yacht Brokers Association.


Mr. & Mrs. Alphonse Della-Donna and Mary McCahill, Chairman of the Board of Trustees

Dr. & Mrs. Charles Forman

Tiara Ball

Southern Yacht Brokers Association

Barbecue

Derby Ball Reception

Navy League Reception

General Chairman of the Florida Derby Ball to be held March 3 at the Indian Creek Country Club, Miami Beach, at a reception in the home of Mr. and Mrs. Robert Steele. Madeline Monberg (Mrs. Lawrence), Lawrence Monberg, Wilhelmena Steele (Mrs. Robert), Robert Steele, Mrs. Eleanor Hansberry.
The third National Workshop of the Graduate Program in Public Administration was held November 7-11, 1976 with more than 100 participants and visiting cluster directors in attendance.

A Cluster Director Clinic was held by Dr. Samuel Humes on Saturday, November 6 to review cluster director programs, policies and problems and to review marketing techniques of the cluster directors from Chicago, Huntsville (Alabama), Washington, D.C., Delaware Valley, Northern Virginia and Southern California.

The National Workshop began on Sunday, November 7 with a special session by President Abraham S. Fischler and a review of the GPPA Program by professors Samuel Humes, George Graham and Douglas Yoder. Following an evening barbecue, Thomas Baynes, Associate Professor (Law and Judicial Fellow) spoke on "The View From the Courts," and discussed the impact of public service on the future organization of the federal judicial system.

Weekday morning sessions reviewed proposals for job-related analytical reports. These clinic sessions were led by central staff or cluster directors in attendance and utilized three participants in a rigorous analysis of individual JAR proposals. On Monday afternoon, Mr. Herbert Morton, editor, economist and former Governor of New Jersey for his work in educational administration associations, with headquarters at Arlington, Virginia.

He spoke on "The View From the Legislator," which was led by Kentucky State Senator Tom Easterly, and Florida State Senator Jack Gordon.

Small group discussions of current problems and trends in various specialist areas were held on Tuesday afternoon.

Roy K. Wilson (continued from page 1)

radio and television relations for the National Education Association (NEA), and as staff director for NSPRA. He relinquished his NEA duties in 1968. For the past eight months he has been serving as a consultant to the Educational Research Service, a nonprofit organization sponsored by six national school administrator associations, with headquarters at Arlington, Virginia.

Prior to his association with NSPRA, Wilson was a newspaper reporter, a staff member with two national magazines, and a director of college public relations and alumni services for five years. He earned his bachelor's degree at Eastern Illinois University and his master's degree at the University of Illinois. He was the son of a distinguished individual, an Illinois congressman named William St. John Forman who became Commissioner of Internal Revenue under President Grover Cleveland.

"H. M. Forman and his wife Blanche bought ten acres of land in western Broward while they were still in Illinois, and in 1914 they arrived here to settle on it. When they arrived there they found absolutely nothing. They first of all settlers in sight.

"In time the Formans managed to cover many hundreds of acres in that Davie area. Part of those holdings came to be Forman Field, and Forman Field later became the site of one of the most unusual, most significant and most imaginative ventures in the history of education in this country - the Nova educational complex, a welding of elementary, secondary and higher education, public and private, of a kind that has rarely been seen in this country."
The University School of Nova University began its 18th academic year with an enrollment of over 650 students in pre-kindergarten through 12th grade. This figure is expected to reach a maximum enrollment of 700 by midyear, according to Dr. Joseph Rondando, Headmaster.

The faculty, administration, and maintenance staff now total 90. New faculty members are teaching in the areas of English, math and science in the upper house. There are 10 new faculty members in the other houses, including more Montessori trained faculty in the Pre-school. There is also a full-time swimming coach for young swimmers and the English, math and science in the upper house new staff members in the north of the school.

"We are launched on what appears to be a productive year with new programs and new opportunities for our students," says Dr. Cerbone, who serves as associate professor of psychology, Behavioral Sciences Center of Nova University, holds his Ph.D. from the University of Notre Dame. His M.A. in counseling psychology is also from Notre Dame and his B.A. in philosophy is from St. John's Seminary.

For the past three years he has been coordinator of Community Outreach Programs at the University of Illinois Medical Center and also conducted a private practice in Chicago.

"I will be providing counseling to parents and teachers about everyday parenting issues which create a lot of anxiety," said Cerbone. "But I'm not coming in with canned answers but can tell parents, 'Here are the answers but can tell parents, 'Here are the issues to pay attention to in relating to your children.'"

Students Produce Coloring Book

A coloring book based on historic sites in Broward County dating back to 1915 was produced by students at The University School of Nova University to help celebrate Broward County Pioneer Days held October 9 and 10 at Port Everglades.

The seven to 11-year-old artists drew their pictures from old photographs supplied by Marilyn Kemper of the Broward County Historical Commission. The special bicentennial project was the idea of Dr. Leonard Tomasselli, a sometimes artist and director of Lower House II and the Middle House at The University School.

Pictures include a jauntly school bus from 1918, some Dania Beach bathing beauties whose bodies somehow resemble a banana and a pea pod, and a lopped Dania General Store (which in 1916 also served as icehouse, post office, boat storage and loading dock). The first Broward County Courthouse flies a flag with stars on the outside and stripes in the middle, and the first Baptist Church looks a bit like a railroad rebel.

"But it's a seedling of history," says Dr. Hart, coach of the newly-formed Amateur Athletic Union swim team who coached the World Live Oak Swim Team of The University School (BESTUS). "The formation of this team was made possible by the help of Dr. Fitchler, Dr. Rondando, Dr. Smith and Dr. Tomasselli," he points out. "Without their cooperation, enthusiasm and the use of their pool, BESTUS would only be a dream instead of actuality."

The team has been in existence for only three months but through Hart's efforts the swimmers have made great progress. Hart is an internationally known swimming coach who has coached swimmers to the Nationals and the Olympics. He also coached the Navy Juniors at Annapolis during four years of undefeated competition. He is a stroke analysis expert whose main goal is to make each swimmer's stroke perfect. "Through perfection comes speed," is his philosophy.

New Swim Team Forms


Swimmers are not done, they're made.

"And you never know when swimmers are going to get good until you train them," says Dr. Mike Hart, coach of the newly-formed Amateur Athletic Union swim team that coached the World Live Oak Swim Team of The University School (BESTUS). "The formation of this team was made possible by the help of Dr. Fitchler, Dr. Rondando, Dr. Smith and Dr. Tomasselli," he points out. "Without their cooperation, enthusiasm and the use of their pool, BESTUS would only be a dream instead of actuality."

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For the second year in a row this year the team has been in existence for only three months but through Hart's efforts the swimmers have made great progress. Hart is an internationally known swimming coach who has coached swimmers to the Nationals and the Olympics. He also coached the Navy Juniors at Annapolis during four years of undefeated competition. He is a stroke analysis expert whose main goal is to make each swimmer's stroke perfect. "Through perfection comes speed," is his philosophy.

Friend of Nova University

Earl Vettel

The desire to see an outside study area developed for students prompted Earl Vettel, friend and benefactor of Nova University and a resident of Davie for 30 years, to provide several species of Florida live oaks for the pond to the north of The University School.

"I wanted to see an outdoor area that provided a relaxing place for the students to study," says Vettel. He says that the area is in a unique position in the layout of the university and sees it as a study, ecological and picnicking area for the students.

The pond was originally dug for fill for construction of The University School in 1974. Now it is a half acre of fresh water with blue gill, bass and channel catfish. Several species of Florida trees, as well as Live Oak and Florida Red Maple, are planted around the edge.

The first tree planted was donated by the Florida Real Estate and Construction Co. which gave permission to Bill Spade, Assistant Director of the Physical Plant, to have the tree moved to its present location. The 15-year-old Florida Live Oak was root pruned twice before the move under the supervision and help of the AAU Forestry Division, which provided all the equipment, and Bob Schaffale, Landscape Supervisor of the University.

Six small Live Oaks and two Jackarounds, grown from seeds brought from the south, have been planted in the area, as well as a Jambaliam Plum, moved from his home.

The pond has become an outdoor classroom for students from The University School. Dr. Finkenstein teaches the middle, and the first Baptist Church in Davie. We dropped hay to them until the water receded, says Vettel. Vettel likes to talk about the condition of the land, native trees fish and plant life in the environment—all subjects that are educational for the students.

"Helping to enrich and beautify the land is my interest," says Vettel.
PRODUCTION TALKS OF SCANNER UNDERWAY

The New York Institute of Technology-Nova University Science and Technological Center at Port Everglades is negotiating with six companies over the production of its sonic scanning device for medical diagnosis and preparing to apply for a patent on a solar air conditioning system.

The center, directed by Dr. William E. Glenn, is housed in recently completed quarters on the site of Nova University's Oceanographic Laboratory in Dania. The scanner employs sound waves rather than X-ray in examination of the human body and is particularly applicable in determining the potential dangers of a lytic stroke in the carotid artery of the neck.

Companies in the field of manufacturing medical instruments are seeking agreements by which they can produce the scanner or use it for royalty and research contracts, Dr. Glenn reported.

Decisions on these applications are to be made within a month or two, he said.

To some degree, he added, the scanner is capable of replacing the costly CAT (Computing Axial Tomography) scanners which have created controversy in the medical field in recent months.

CATs cost in the neighborhood of $500,000, and their use is expensive to the patient. In some areas, such as Dade County, controversy has arisen because several hospitals have acquired the devices and it is argued that they are not utilized unnecessarily so they can be paid for.

CATs are valuable for brain scanning. Dr. Glenn said. His scanner is less useful in this work "because we can't get through the skull very well."

It can be used, however, in other applications, such as imaging soft tissue in the abdomen, where CAT scanners are not only prohibitively costly but also are not readily and with more accurate styles offer a more positive climate.

Ms. Calvert, who majored in political science and mathematics, Dr. Scigliano explained, "was surprised at the vigorous movement of the apparatus had been found! There was tremendous excitement. From the strobe light's flashes we knew it was still working."

Ten days later, Dr. Wimbush presented his paper "Small Scale Abyssal Processes," complete with photographs, to the Interdisciplinary Session of the Joint Oceanographic Assembly in Edinburgh.

The assembly was attended by 700 oceanographers from the world who meet every six years.

"After Edinburgh I attended the Institute of Oceanographic Sciences near London," says Wimbush. "My talk there was more specialized, 'Moray Transport in the Deep Florida Straits.' The scientists were interested at the vigorous movement of the sediment. They were also quite surprised when they saw the date on the current meter record. Usually the time is multiplied between experiment and presentation," he commented.

"Friends and colleagues at Nova University will greatly miss Dr. Wimbush when he leaves in January to assume the position of Associate Professor of Oceanography at the University of Rhode Island. Dr. Wimbush will be subcontracting most of the engineering work to Nova University from his new post. During September 1977 he will be at sea aboard the submersible Trieste. As part of the research, he will travel to three miles depth on the Blake-Bahama Outer Ridge. Dr. Wimbush will be investigating foraminifera discovered by oceanographers from the Woods Hole Institute.

"The foraminifera, about 300 feet apart, are five feet wide and six feet deep. It looks as if a giant wolf had gone through the ocean floor at this point," he explained.

The expedition will sail out of Puerto Rico with the Trieste aboard the mother vessel, the Youngster. The photographic equipment will be placed in a frame for a month. Dives will be made each day, lasting about 10 hours each.

"Nova University Oceanographic Laboratory is a very fine place. I shall be sorry to leave," Wimbush said. "It has great potential, a very distinguished future."
Dr. Martin Viener, Associate Professor of Management

An expansion of Nova University's Graduate Management Programs is underway with plans for the Doctorate in Business Administration Program to begin after the first of next year.

"Clusters of the Master of Business Administration (MBA) and the Master of Science in Human Resource Management (HRM) are in operation at the University's main campus, the Center," said Program Director Dr. Martin I. Viener in announcing the expansion plans. "In addition, an HRM cluster is to begin in Tampa in January."

"The MBA and the HRM Programs are key to persons already working in these fields," said Dr. Viener. While the degree requires a complex mix of coursework, the MBA is designed primarily for quantitative management and the HRM utilizes management and behavioral science techniques. The HRM Program is a new field designed particularly for those in management who deal directly with people problems. The MBA is a uniform program that has been offered across the country for about 30 years. Nova's program differs in its delivery system and method of presentation. "We are offering the traditional content in a non-traditional way," stated Viener.

Persons in the MBA/HRM Programs meet every third weekend on Friday and all day Saturday. On this schedule, a student can complete the program in 18 months while continuing to hold a job.

Dr. Viener added, "The DBA will be the first DBA in the nation to be offered on an external basis. Many schools offer doctorates, but students must be in residence on the campus. We feel the student should not be taken out of his existing work environment. It is possible laboratory availability."

In Nova University's external degree programs, participants meet in clusters in their home area with nationally recognized lecturer-authorities in the field, and participate in summer workshops.

Joel Warren, Director Life Science Center of Nova University, the program, which is funded by the National Cancer Institute in Bethesda, Md., will supply hamsters to be used in studies to determine the effects of chemicals found in foodstuffs, drugs and cosmetics.

The cells of the embryonic hamster are highly sensitive and offer a unique situation for the examination of cellular change, Warren said.

There are approximately 500 hamsters presently housed in the laboratories of the Center. These animals mature in isolated homes that are as clean and germfree as possible, allowing the mother hamster to conceive her offspring under strict sanitary conditions. After conception, the pregnant female hamsters are

Dr. John Thurber Attends Conference in Sweden

A new program to provide ultra-clean, pregnant hamsters as test animals in the continuing study of cancer research has been started by Dr. Joel Warren, director of the Life Science Center of Nova University. The program, which is funded by the National Cancer Institute in Bethesda, Md., will supply hamsters to be used in studies to determine the effects of chemicals found in foodstuffs, drugs and cosmetics.

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Dr. John Thurber, Director Professiona l Staff Development, the School Board of Palm Beach County, Florida, was invited by the Organization for Economic Cooperation and Development to represent the United States at a conference on Strategies for Schools-Focused Support Structure for Teachers in Change and Innovation. The conference, held October 20-22 in Stockholm, Sweden, dealt with international cooperation and co- development in strategies for in-service teacher training and development. Dr. Thurber made a presentation on school-based staff development. During his Maxi-practicum effort, while enrolled in Nova University's National End Program for Educational Leaders, Dr. Thurber developed a management model for a school-based staff development program that could be utilized in middle and large sized school districts. During the 1975-76 school year, the school-based staff development program in Palm Beach County schools had a total of 134,235 man hours spent by 3,793 persons in in-service activities. This is an increase in total in-service hours of 44 percent prior to the implementation three years ago of such a management system. There has been a concomitant increase in the positive attitudes toward teachers in general. The Defender's Office, in Broward counties. Professor Sale, former- ly of the Watergate Special Prosecution Force, supervises interns at the Dale and Broward State Attorney's offices. Professor Wachsmuth, formerly Law Reform attor- ney at Legal Services of Greater Miami, Inc., supervises the interns as- signed to the Legal Aid and Legal Services offices.

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PROFESSOR SAM BADER, on leave of absence from the Law School, left immediately after his last class in the spring for a seven-week cross-country automobile trip with his wife. He spent two days in Washington, D.C., at an American Bar Association workshop on the subject of detente. The speakers were high ranking members of the State Department and former high ranking officials of various Government departments.

In mid-September, he went to Greece on vacation. His next scheduled trip is for two weeks to Kenya and Tanzania in March, '77.

In the weeks, but still very tentative, is a six week automobile trip in June, '77 to Canada.

"In the meantime," he writes, "I will specialize in golf, tennis, swimming, reading (non-law), attending concerts, playing bridge (some in tournaments I hope), entertaining northern friends and family visitors at home. If I find all of this too boring, I will be back teaching in September, '77 at the end of my leave of absence."

LAURANCE HYDE, JR., Dean of the Center for the Study of Law, taught "Waver and Certification of Juveniles for Total Adulthood" at the Nova College of Juvenile Justice, University of Nevada, August 16-20. Dean Hyde published "No Room For Talks": A Letter to the Bar Journal, February, 1976. He spoke to the Fort Lauderdale Lions Club September 30 on Prisons and Corrections.

PROFESSOR W. R. JONES, Visiting Professor of Law, conducted "Drug Abuse and the Criminal Process," a seminar which utilized speakers from both the public and private sector to give law students an overview of how the system attempts to meet the problems of drug abuse. Speakers included a member of Congress, a forensic chemist, drug law enforcement officers, a pharmacologist, judges, a social worker, attorneys and a probation officer.

The ABA Consortium for Professional Education has invited Professor Jones to assist in the preparation of written and audiovisual materials on voicestream identification. The ABA Consortium develops modular course materials for the use of state and local bar associations and continuing legal education organizations.

PETER A. KORN, Program Professor in Public Administration, spoke to the FAU Student Chapter of the American Student for Public Administration on September 22nd in Boca Raton. Korn’s subject was "Nuts and Bolts of Steering Employment in Local Government."

DR. WILLIAM MARKOWITZ, Adjunct Professor of Physics at the Oceanographic Laboratory, has been appointed the 1976-78 representative of the International Astronomical Union to the committee on time of the International Bureau of Weights and Measures, Sevres, France. In August he published "Polar Motion" in Sky and Telescope.

University School Presents
Lecture Series
For Parents

Children’s Needs and How They Learn" was the topic of the first of a series of talks for parents and the public offered by The University School of Novo University. The talk by Dr. Joseph Randazzo, Headmaster, raised the following questions: Do you know what your children have that most affect their learning? Are your children’s needs being met at school and at home? What basic responsibilities does the school understand? Why team teaching and individualized instruction? Why does the University School let children talk to each other as much as it does?

The lecture series includes: "Motivation and Developmental Psychology," Dr. Marilyn Segal, Jan. 12; "Values and Self Concept," Dr. Armand Curbone, Feb. 16; "Putting It All Together With The House Directors," panel discussion with Dr. Joan Gelormino, Dr. Leonard Tommello and Dr. James Smith, March 16. All lectures are at 8 p.m. at The University School and are offered without charge.

Living And Learning Film
"Beyond Tomorrow"

The Learning Technology Laboratory has just completed a sound and color film entitled "Beyond Tomorrow." Designed for public presentation, the film is 11 minutes long and portrays three of the Living and Learning Center programs. The first of the film's three segments presents the Residential Program for boys. The second segment depicts the "Peer Parent Project" and the third segment presents the Children's Assessment and Treatment Program.

"Beyond Tomorrow" is a positive presentation of the three programs and will be available in Super 8, 16mm, and 35mm film.

A new version of the Nova University videotape show has been completed. Providing an overview, "Nova University 1976" lasts a little over 12 minutes and is ideal for public presentations. The narration is available on cassette tape with either audible tone or synchronized slide change.

Dr. Wardell Publishes
Ed.D. Article

Dr. Douglas Wardell, director of the TV Center at Central Connecticut State College, New Britain, Conn., recently published his Major Applied Research Project for his Ed.D. in the Nova University Program for Community College Faculty in Education/Industrial Television Magazine, a nationally syndicated publication. Titled "Which is the Better Presenter, an ITV Instructor or a Trained Communicator?", the article deals with "a research project that demonstrated results its author did not expect."

Dr. Wardell’s findings were that the "ratings for TV presenters depended on what was being presented, not on who said it."

His article concludes: "Until we know and can specifically identify those characteristics that make for a successful ITV teacher, we cannot expect college students to be enthusiastic about being taught by television. We need inspired teaching -- true. But there is no reason to assume that the learning process cannot be academically rigorous and at the same time also be entertaining. To this end, we should dedicate our cooperative efforts as academicians and/or media producers."

Nova University
Community Singers

Membership is still open in the Nova University Singers scheduled to begin its winter term in January. At present there are 85 members.

"We have had excellent response to the organization from the community and are very pleased with its achievement to date," says Peggy Barber, director.

College credit of one hour per trimester is available for those who want it. Students may audit the course or take it for one hour of credit per trimester. There is a $10 audit fee. No auditions are necessary to join.