

DEPARTMENT of PUBLIC INFORMATION

James E. Murphy, Director - Area Code 219, Phone 284-7367

For release in PM's, Monday, February 8th:

65/11

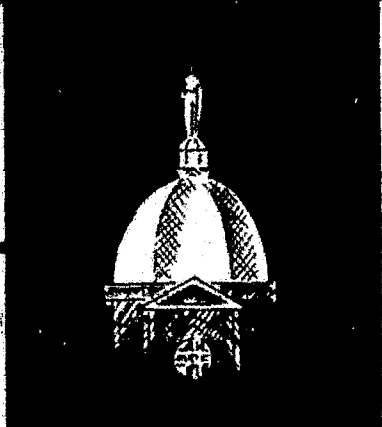
Notre Dame, Ind., Feb. 8 -- Samuel M. Adler, the celebrated painter and art educator, will be an artist-in-residence at the University of Notre Dame during April, it was announced today by Rev. Anthony Lauck, C.S.C., head of the art department and director of the University gallery.

Adler, professor of fine arts at New York University, will come to Notre Dame under the auspices of the American Federation of Arts' Artists-in-Residence-in-Museums Program. With the support of a Ford Foundation grant, distinguished American painters, sculptors and print-makers are spending one month in residence at museums and galleries throughout the country.

Father Lauck and Notre Dame curator John Howett describe Adler as an expressionist who works both in abstraction and realist forms. He paints in both oils and watercolors and also is known for his collage work. He will not teach while at Notre Dame, but is expected to lecture, conduct seminars and demonstrations and through public engagements and the communications media speak on the meaning of art.

Adler, who is sixty-six and a native of New York City, has been teaching drawing and painting since 1935 and has been a member of NYU's Washington Square College of Arts and Sciences faculty since 1948. He was a visiting professor at the University of Illinois during 1959-60. His paintings have been exhibited throughout the United States as well as in France, Germany and Italy. They have been seen in this country at the Art Institute of Chicago, the Pennsylvania Academy of Fine Arts, the National Academy of Design, the Corcoran Institute, the Metropolitan Museum of Art, the Denver and San Francisco museums and other museums and galleries from coast-to-coast.

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For release in PM's, Saturday, February 6th:

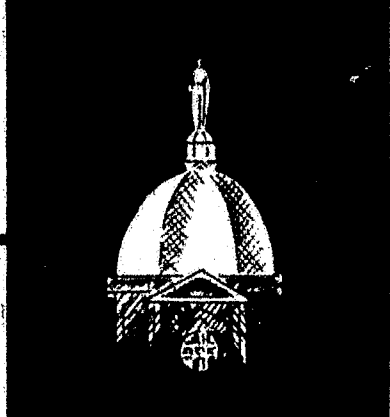
65/12

Notre Dame, Ind., Feb. 6 -- Dr. William F. Kellow, dean of the Hahnemann Medical College of Philadelphia, will deliver a Centennial of Science Lecture at the University of Notre Dame February 9th (Tuesday). A 1943 Notre Dame graduate with a medical degree from Georgetown University, Dean Kellow will speak on "Problems in Medical Education" in the Notre Dame Memorial Library auditorium at 4:15 p.m. He will be introduced by Dr. Lawrence Baldinger, associate dean of Notre Dame's College of Science and head of its department of pre-professional studies.

Dean Kellow's talk is one of a series of centennial lectures being given during 1965 to mark one hundred years of science teaching and research at Notre Dame. The observance includes several special events, among them a Centennial of Science convocation and dinner scheduled for May 15th. Earlier centennial lecturers have included Dr. Harold G. Cassidy, professor of chemistry at Yale University; Dr. Eugene Rabinowitch, professor of botany and biophysics at the University of Illinois; Dr. Henry A. Lardy, chairman of the Enzyme Institute II and professor of biochemistry at the University of Wisconsin; and Dean Frederick D. Rossini of the Notre Dame College of Science.

Dr. Kellow taught medicine and surgery at Georgetown from 1947 to 1953 when he joined the faculty of the University of Illinois College of Medicine. He became assistant dean of the Illinois medical school in 1955 and served as its associate dean from 1959 to 1961 when he became head of Hahnemann Medical College. Licensed to practice medicine in the District of Columbia, New York, Illinois and Pennsylvania, he is a member of the American College of Physicians, the American Federation for Clinical Research, the Association of American Medical Colleges and the American Thoracic Society. He is a Diplomate of the National Board of Medical Examiners.

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For release in AM's, Sunday, February 7th:

65/13

Notre Dame, Ind., Feb. 6 -- George Burdon, president of the United Rubber Workers Union and a thirty year veteran in the American labor movement, will join representatives of industry and government in addressing the thirteenth annual Union-Management Conference at the University of Notre Dame February 26th.

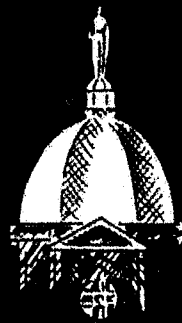
Burdon will speak on "The Economic Future -- A Joint Responsibility" in Washington Hall on the campus. Named earlier as a conference speaker is Malcolm L. Denise, vice president-labor relations of The Ford Motor Company. More than six hundred industrial executives and union officials will attend the conference which is sponsored by Notre Dame's economics department and directed by Rev. Mark J. Fitzgerald, C.S.C., professor of economics.

A native of Los Angeles, Burdon was elected president of the International United Rubber, Cork, Linoleum and Plastic Workers, AFL-CIO, in 1960 and is now serving his third term in that office. He also is a member of the AFL-CIO General Board and is a vice president of the AFL-CIO Industrial Union Department.

Under President Johnson, as well as the late President Kennedy, Burdon has been a member of the President's Committee on Equal Employment Opportunity. He also serves on the Labor Advisory Committee of the Office of Civil and Defense Mobilization.

Burdon received the American National Red Cross Centenary Award in 1964. He is a trustee of the United Fund Board of Trustees in Akron, Ohio.

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For release in AM's, Sunday, February 14th:

65/14

Notre Dame, Ind., Feb. 13 -- The University of Notre Dame has received two \$500,000 gifts toward the construction of a mammoth Athletic and Convocation Center, it was announced today by Rev. Theodore M. Hesburgh, C.S.C., University president.

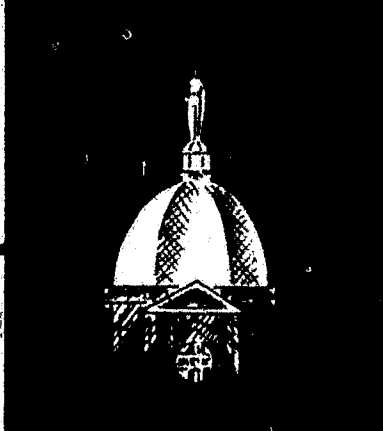
Father Hesburgh said both donors are alumni and former Notre Dame athletes who prefer to remain anonymous.

The Athletic and Convocation Center, to be erected east of Notre Dame Stadium, is a major objective of the University's three-year, \$20,000,000 Challenge II Program. The Ford Foundation has pledged a \$6,000,000 matching grant provided the University at least doubles that amount in gifts from its alumni and friends. As of December 31st, Notre Dame had received gifts and pledges totaling \$10,153,346. Matching funds bring the total to \$15,230,019.

Other Challenge II goals, in addition to the athletic facility, are faculty development and new academic programs, student aid and construction of two undergraduate residence halls.

Advanced architectural planning and a nationwide \$5,000,000 fund-raising program are currently underway for the Athletic and Convocation Center which will consist of twin arenas totaling more than 400,000 square feet. One will have a seating capacity of 12,000 for basketball, convocations and other special events. The other will include an indoor track, a baseball infield, an ice skating rink and facilities for a variety of varsity and intramural sports. The facility will also house offices for the athletic department, now situated in several buildings on the campus.

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For release in PM's, Monday, February 15th:

65/15

Notre Dame, Ind., Feb. 15 -- The president of The American Chemical Society and a specialist in the biochemistry of mental retardation will deliver Centennial of Science Lectures at the University of Notre Dame this week.

Prof. Charles C. Price, ACS president and chairman of the department of chemistry at the University of Pennsylvania, will speak on "The Stereochemistry of Epoxide Polymerization" Thursday (Feb. 18) at 4:10 p.m. in 123 Nieuwland Science Hall. He is a former head of the Notre Dame chemistry department and will lecture under its auspices.

Dr. Harry A. Waisman, professor of pediatrics and director of the Joseph P. Kennedy, Jr., Memorial Laboratory at the University of Wisconsin Medical School, will lecture on "Experimental Phenylketonuria" in the Biology Building auditorium Tuesday (Feb. 16) at 4:30 p.m. An investigator of mental retardation due to "inborn errors" of metabolism, Prof. Waisman will appear under the auspices of the Notre Dame biology department.

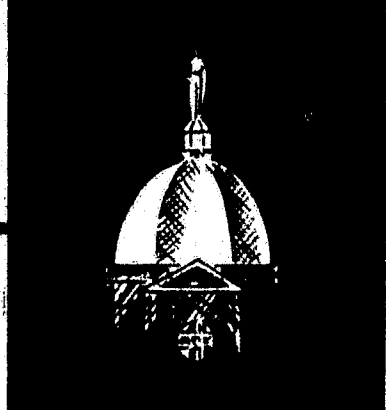
Price and Waisman are among a series of distinguished centennial lecturers appearing at Notre Dame during 1965 to mark one hundred years of science teaching and research at the University. The year-long observance includes several special events, among them a Centennial of Science convocation and dinner scheduled for May 15th. Dr. Frederick D. Rossini is dean of the Notre Dame College of Science, and Prof. Milton Burton, director of The Radiation Laboratory, is chairman of the Centennial of Science Committee.

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Prof. Price is a graduate of Swarthmore College with a master's degree and doctorate from Harvard University. His research has dealt principally with the mechanism of various organic reactions and the synthesis of aromatic compounds. In 1946 he received the American Chemical Society's Award in Pure Chemistry. He was a faculty member at the University of Illinois from 1937 to 1946 when he became professor of chemistry and head of the department at Notre Dame. He was named Blanchard Professor and chairman of the University of Pennsylvania chemistry department in 1954. He is the author of more than 220 publications, an editorial board member of several journals, a member of the Board of Managers of Swarthmore College, and a former national president of the United World Federalists.

Prof. Waisman has been concerned since 1956 with the study of mental retardation due to "inborn errors" of metabolism. He hopes to gain an understanding of the chemical causes of mental retardation and develop methods of prevention. He has found that children afflicted with phenylketonuria, a hereditary disease, can develop normally if the condition is diagnosed early enough and if they are put on a special diet. Waisman holds four degrees, including two doctorates, from the University of Wisconsin where he has been a faculty member since 1952. He is certified by the American Board of Nutrition and the American Board of Pediatrics, and is a fellow of the American Academy of Pediatrics, Child Development section.

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For release in PM's, Tuesday, February 16th:

65/16

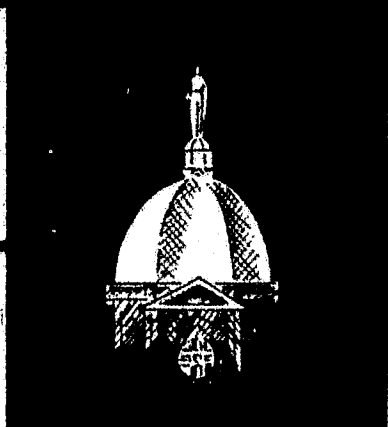
Notre Dame, Ind., Feb. 16 -- Francis A. O'Neill, Jr., a member of the National Mediation Board, Washington, D.C., will be one of three principal speakers at the University of Notre Dame's thirteenth annual Union-Management Conference February 26th, it was announced today by Rev. Mark J. Fitzgerald, C.S.C., founder and director of the event.

O'Neill will discuss "New Trends in Transportation Bargaining" at the opening session of the conference in Washington Hall beginning at 10 a.m. (EST). Named earlier as conference speakers were Malcolm L. Denise, vice president-labor relations, The Ford Motor Company, Detroit, Mich., and George Burdon, international president of the United Rubber Workers Union, Akron, Ohio.

Special conference features are panel discussions by representatives of unions and management on "Living with the Contract" and "Issues of Standards on the Job and After." More than six hundred midwest industrial executives and union officials are expected to attend the sessions.

O'Neill has been a member of the National Mediation Board since 1947 and is its former chairman. A graduate of Fordham University and its law school, he served as chief trial examiner of the New York State Labor Relations Board before accepting his federal appointment. Prior to World War II he practiced law in New York State. During the war he was a gunnery officer in the U.S. Navy and later labor relations officer for a tri-state naval district with headquarters in southern Ohio. O'Neill addressed the Notre Dame Union-Management Conference in 1954.

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For immediate release:

65/17

Chicago, Ill., Feb. 28 -- Dr. George N. Shuster told a midwest regional meeting of the Sister Formation Conference here that religious formation in the future "must develop a more explicit understanding of what the inter-relationships between the community and the laity might desirably be."

In one sense, he contended, the religious community must henceforth accept the leadership of laymen "without hesitation and indeed with cordial eagerness." The former Hunter College president, now assistant to the president of the University of Notre Dame, said the core of the emerging world is scholarship, "a peculiarly layman's enterprise."

Speaking at the Pick-Congress Hotel, Shuster cited a roster of internationally prominent lay scholars and artists including Maritain, Mestrovic, Von Hildebrand, Eliot, Roualt, Marcel and Joyce. "The only comparable clerical figure to have emerged is Father Teilhard de Chardin," Shuster claimed. "This carrying of the torch by the laity is certainly going to be even more characteristic of the future."

Shuster predicted that the great Catholic university of the future "will be predominantly a layman's university. The religious will come to take this for granted," he said. "In a real sense they will have a cooperating and sustaining role, not one of leadership. I am, of course, not speaking here of the actual administration of Catholic universities and colleges. That is another matter entirely. What I do mean is that the missionaries to modern man will be drawn from the laity primarily. This is, of course, a major revolution..."

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Dr. Shuster...2

Shuster suggested a four-fold role for the religious community.

"First," he said, "it must share in the developing life of the mind and by reason of this participation sanctify it.

"Second, it must for as long a time as one can foresee direct the institutions which are explicitly associated with the Church.

"Third, it must alter its so necessary processes of religious formation so that steadily increasing cooperation with the laity will be a fruitful and indeed a holy one.

"Fourth, it must exemplify the pertinence of religion for our time by making clear what the pertinence of religion is for itself."

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NEWS RELEASES FOR FEBRUARY, 1965

65/10	2/3	Summer Teacher Training Institute In Geology at Notre Dame
65/11	2/8	Samuel M. Adler to be Artist-in-residence for one month
65/12	2/6	Dr. William F. Kellow Centennial of Science Lecture
65/13	2/6	George Burdon Union-Management Conference Speaker
65/14	2/14	Two Anonymous Donors Donate \$500,000 to Challenge II
65/15	2/15	Prof. Charles C. Price Centennial of Science Lecture
65/16	2/16	Francis A. O'Neill, Jr. Union-Management Conference Speaker
65/17	2/28	Dr. George N. Shuster Lecture To Sister Formation Conference