Dr. A. A. Ashdown

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An exhibition of scientific apparatus, models, instruments, striking photographs and drawings illustrating the contributions of the Institute in science and engineering is being shown in the great Hall of the Century of Progress Exposition which opened in Chicago last week. The exhibit is on the ground floor, Rooms 6 and 7, Group 4.

The exhibit will be in charge of Bennett Ambache, '32, XV, and William R. Power, '32, VIA. Technology alumni and students visiting the exhibition will have facilities for registering at the Institute's exhibition.

On June 29, during Engineering Societies Week, the Technology Club of Chicago will give a dinner to which alumni from all parts of the country are expected to come. This gathering will be addressed by President Carl T. Compton and Vice-President Van- nevar Bush.

Van de Graaff Generator Shown

The exhibit includes a working model of the giant electronic generator designed by Charles V. Van de Graaff and now nearing completion at the Institute's research laboratories on the Mount Head Nook, Mass. The new type of strobecope developed by Professor Harold E. Edgerton, which makes it possible to "stop motion" in various types of high speed machinery, is also shown. Its application to the study of vibrational mechanisms is seen in an arrangement in which a motor mounted on springs will oscillate rapidly. In contrast to this new type of instrument is a model of a strobecope developed about 1884.

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A Pleasure and grief occur in strange mixtures. The week of Commencement is our greatest occasion of formal celebration among the classes of the School of Engineering, the School of Architecture, the School of Agriculture, and the College of Letters. But in the middle of this rejoicing we have been called upon to witness the sudden and unexpected passing of a well-loved member of the faculty.

Our sympathies are extended to the parents of the deceased in this time of sorrow. They are a part of the family and traditions of the University, and we pray that God will give them comfort in this time of grief.

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TO THE PARENTS

O n looking through an old volume of this newspaper we ran across a statement made by the president of the seniors class of a large mid-western university at a banquet to which the seniors were invited. It seemed to us quite appropriate for us to present to the parents of the graduates the following statement:

"To the parents of the present graduating class who have come this evening to see us off, I wish to say that it is you who have made our graduation a reality, for it is you who have given us the courage to believe in ourselves, to work hard, to strive, and to succeed. It is you who have taught us that success is not just a matter of intelligence, but of hard work, determination, and perseverance. It is you who have shown us that the greatest rewards come to those who are willing to work hard and to strive for their goals. It is you who have given us the strength to face the challenges of life, and to succeed in all that we do.

"As we take our place in the world, we will always remember your support and encouragement. It is you who have given us the confidence to believe in ourselves, and to pursue our dreams. It is you who have given us the strength to face the challenges of life, and to succeed in all that we do.

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LOWELL SPEAKS AT COMMENCEMENT

(Continued from page 2)

proclamation entered at 11 o'clock. In the long procession of this event, were 446 members of the class of 1933. The advanced degrees were awarded today including ten degrees of philosophy, 17 doctors of science, masters of science, and seven masters of science in architecture. In all, 350 degrees were awarded.

Other honors group plan of the Lowell, whose commencement address was heard by thousands of Technological students and their friends. Members of the various departments of the Institute, including the spectacular sights which are now revealed in new forms by high speed photography, will be shown at the exhibits. These exhibits include the various shapes of drops of liquid, the striking of a golf ball showing distortion at the moment of impact, and the smashing of glass, which instead of flying, appears to slowly float away.

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LOWELL SPEAKS AT COMMENCEMENT

(Continued from page 2)

THE TECH

HONOR STUDENTS GET FELLOWSHIPS

(Continued from page 2)

SPECIAL INSTITUTE EXHIBIT AT CHICAGO

(Continued from page 2)
THREE REELECTED IN FACULTY ELECTIONS

At the recent election of officers of the Faculty Club the following officers were re-elected: Professor Murray F. Horwood, president; Professor Frederick R. Miller, vice-president; and Professor Leicester A. West, secretary. Mrs. Calvin D. Zanvar was elected treasurers, succeeding Professor Arthur C. Hartley. Chosen as members of the executive committee were Professors George B. Harrison, Walter M. Pife, and Ralph S. Freeman.

Immediately preceding the elections, Dr. James B. Myrick, formerly of the University of St. Andrews in Scotland and for the past two years a Commonwealth Police specialist in organic chemistry at the Institute, spoke on the impressions of "A Commonwealth Fellow in America." (Concluded from page one)

J ust try a package or two and show you that Chesterfields are Milder and Better-Tasting. But you can’t learn much about why they’re that way—except by taking our word for it.

Where there are cigarettes that are on sale, there will be found our buyers busy picking out and purchasing rips, mild tobaccos—almost good enough to eat.

Then they are blended and cross-blended—then just the right proportion...so that there’ll be just one good flavor and aroma.

MILLARD WINS STRATTON AWARD; RENNOTT 2ND

AWARD BOIT PRIZES TO FIVE SOPHOMORES

By the will of the late Robert A. Boit, the sum of $6,000 was left to the Institute, the interest of which is to be used in annual prizes "to stimulate the interest in the best use of the English language." These prizes are awarded to members of the Sophomore Class in English and History on the basis of the work required work done by them.

The winners of the second term prizes are as follows:

"On Beauty"  
Leo F. Egelston

"The Making of My Modern Mind"  
Sherrin A. LaBonte

"Autobiographical Sketch"  
Wade H. Loomis

"Concerning the Greek and Roman Stages"  
William A. Miliken, Jr.

"The Literature of Flight"  
J. F. D. FWebster, Professor William A. Croxby, and Mr. Frederick F. Fassetta, Jr.

HELDHURST REVIEWS 3 ERAS OF TRACK

Progress during this period has made records quickly and accurately. That is apparent by making records quickly and accurately. That is apparent by making records quickly and accurately.

The other papers presented at the finals were "Rocket Propulsion" by J. D. E. FIn the recent I. C. 4-A. record pieces which recorded seconds in time pieces which recorded seconds in six - six - six. Finally in 1922

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The history of M. I. T. A. A. records lends itself admirably to a comparison of times and distances by era of fifteen years each. (Continued from page one)