NOTICES and ANNOUNCEMENTS

Of General Interest

Aldred Lecture  
Dr. E. Degolyer  
Friday, March 15, 3 P.M., Room 10-260  
Dr. E. Degolyer, former president of the American Institute of Mining and Metallurgical Engineers, will be the speaker for the fourth lecture in the Aldred Lecture series. The subject of the lecture will be "Our Mineral Virtues."

Quantum Mechanics  
Professor W. Heisenberg  
Friday, March 15, 4 P.M., Room 4-231  
Professor W. Heisenberg, Director of the Institute of Theoretical Physics at the University of Leipzig, will deliver nine lectures on "Recent Developments in Quantum Mechanics." The first lecture will be on the subject "The Principle of Indetermination."

The lecture is open to seniors, graduates and members of the instructing staff.

Calendar

Thursday, March 14
5:00—Glee Club Recital, Room 10-240
6:00—Banjo Club Meeting, East Lounge, Walker
7:00—Institute Committee Meeting, North Hall, Walker
8:00—Basketball Practice, Bright Gym
8:30—Research Laboratory of Applied Chemistry Dance, North Hall, Walker
9:30—Professor John T. Norton
2:00—Aldred Lecture by Dr. E. L. DeGolyer on "Our Mineral Virtues", Room 4-231
9:00—A. I. E. E. Meeting, Room 10-275
10:30—EMR—Tech Dancing and Telephone Dance, Haugyn Gym
1:00—First of Series of Lectures by Professor Werner Heisenberg on "Recent Developments in Quantum Mechanics" at 12:15 in the University Club.
2:00—Professor Heisenberg, who is at present Director of the Institute of Theoretical Physics at the University of Leipzig, will deliver nine lectures on "Recent Developments in Quantum Mechanics." In 1925 he discovered the principle of Indetermination, which is to be the subject of the first lecture.
3:00—Second Lecture: A series of lectures, one of which will be given each Monday, Wednesday, and Friday at 12:15 in the University Club.

Friday, March 15
2:00—New England Intercollegiate Swimming Trials, University Club
2:00—New England Intercollegiate Swimming Trials, Freshmen. 2:00—New England Intercollegiate Swimming Trials, Freshmen. 2:00—New England Intercollegiate Swimming Trials, Freshmen. 2:00—New England Intercollegiate Swimming Trials, Freshmen.
3:00—Professor Heisenberg, who is at present Director of the Institute of Theoretical Physics at the University of Leipzig, will deliver nine lectures on "Recent Developments in Quantum Mechanics." In 1925 he discovered the principle of Indetermination, which is to be the subject of the first lecture.
4:00—Technical Lecture to be given this year. It will be open to Seniors, graduate students, and under other circumstances.

Saturday, March 16
1:00—Chinese Student Meeting, North Hall, Walker
5:00—Empire State Dance, Freshman, Walker
7:00—Chinese Student Meeting, North Hall, Walker
9:00—Glee Club Rehearsal, Room 10-250
11:00—Research Laboratory of Applied Chemistry Dance, North Hall, Walker

Undergraduate SCHOLARSHIPS

The attention of students who are interested in any address the following text in the Prospectus of the selection of scholarships for study in various foreign universities and technical schools should be filed with the Institute of International Education, 2 West 46th Street, New York, N. Y. Further information regarding the scholarships may be obtained by consulting the Dean of Graduate Studies, Room 4-1128.

TECHNIQUE PICTURES

Manager of teams, and President of the Graduate Association, have agreed to call at the Technique Office any time during the day for the purpose of taking orders for these pictures.

LACROSSE

All interested in this sport, please see Ostend '29, or Keshir '29, telephone Back Bay 4004.

AMERICAN MERCURY OFFERS BIG PRIZES

(Continued from Page 1) experiences, based on the following criteria: the student shall be an intelligent young man or woman, immediately after the examinations they are over? Does the time seem to have been well spent? How much was learned? What was gained by way of experience and preparation? If the student seemed prepared to have acquired the knowledge that he will need later on in his career, what was the life in general, pleasant or not? In the case of the student at the college, the examinations have been improved? Does college afford a chance for further learning or do four years seem to have been wasted? Does the student take his college, and to take any means of improving the instruction were implemented. The courses of the Student Councils, the student, and his teachers. His judgment, from the point of view of his own intelligence, the work of his fellow students, the college, and the colleges of his choice.

SIGMA NU WINS IN BASKETBALL COMPETITION

Owing to their superior ability in handling short shots and getting the ball under their opponents' basket, the basketball team of Sigma Nu defeated the M.I.T. 18 to 11. The game was started by a jump ball at the beginning of the first quarter. The Sigma Nu team were led by Captain John Nightingale, who scored 10 points for the team. The game was won by excellent ball handling and teamwork.

Superior ability decided victory. Although the M.I.T. team played well, they were unable to keep up with the Sigma Nu team. The Sigma Nu team won the game and secured the final push necessary to score.

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