# Editor Will Speak At Chapel Service

Dr. Theodore A. Gill, managing editor of the Christian duct interviews for June and Aug- college jinx, and Moyer—his high ust graduates in the Placement school nemesis—have been his toughest. service at 10:55 a.m. tomorrow in Schwab Auditorium.

vice at 10:55 a.m. tomorrow in Schwab Auditorium. Dr. Gill has returned recently from a round-the-world ir of the countries of South-East Asia where he studied Protestant missionary enterprise. The March 11 issue of Time

or wisconsin and his bachelor of theology degree from the Prince-ton Seminary. At the University of Zurich he received his doctor of theology degree. He has studied under present-day theologians among whom are Reinhold Niebuhr, Paul Tillich, Emil Brunner and Karl Barth. Before becoming the managing editor of the Christian Century, Dr. Gill held several pastorates of Presbyterian churches. Served as Deam

Served as Dean

From 1953 to 1956, Dr. Gill served as dean of the chapel, pro-fessor of religion and chairman of the Department of Religion at Lindenwood College, St. Charles, Mo.

As a prelude for the service, George E. Ceiga, organist, will play Fugue with Choral by Mer-kel; as the postlude, Moderato in D Major by Smart; and as the offertory, O Salutaris Hostia and Adagio from a Magnificat by Guilmant.

#### **Exemption** Issue-

(Continued from page one) University rules, that the plan ofered nothing new over what had been turned down time and time again in the past and that it was only part of an "over-all plan" to "liberalize" the education program.

# CLASSIFIEDS

ADS MUST BE IN BY 11:00 THE PEECEDING DAY RATES-17 words or iess: \$0.50 One insertion \$0.75 Two insertions \$1.60 Three insertions Additional words 7 Additional words 3 for .05 for each day of insertion.

# FOR SALE

VOLKSWAGEN GHIA Sprt. Cpc., 1955 model: 14,000 miles. Good condition; 34 miles per gallon. Phone 8-9595. 1950 CHEVROLET convertible. Yellow with black top. Recently reconditioned motor. Call Phil Steel AD 7-4721.

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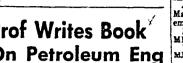
#### LOST

BROWN AND Silver lady's lighter left on HUB table Wednesday. Contact Fat Earley 358 McElwain.

PIECED GOLD Ring with coral stone in upstairs ladies room of HUB, Sentimental value. If found call Carolina ext. 164. Re-ward.

ONE SPANISH IV Notebook and text. Call after 7 p.m. AD 8-6005. I.D. GOLD-PLATED Wristband. If found

b. Reward



# Employment **Interviews**

March 11:

# Wrestlers--

(Continued from page six) elberger was just smooth." Johnston thinks that Bill Billet

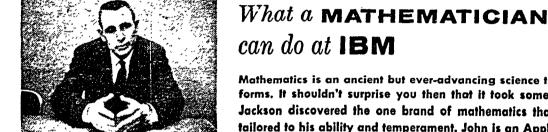
whom he beat in the Middle The following firms will con-Atlantic tournament, Peery-his

"The toughest physical beating

# Politics--

(Continued from page one) nominations will be introduced at the meeting.

The treasurers of both parties have requested that dues to help have requested that dues to help pay campaign expenses be brought to the meetings. Steer-ing committee members of Lion party will be assessed \$3 and Campus Party steering commit-tee members effective. tee members \$4, committee heads \$3 and committee mem-bers \$2.



First of all, what's it all about? What does a fellow like John Jackson do all day? In his own words, "I keep in touch with the executives of many different companies-advising them on the use of their IBM electronic data processing computers. I personally consult with these customers, and analyze their scientific and technical problems for solution by IBM. Occasionally, I'm asked to write papers, and give talks and demonstrations on electronic computing. All in all, it's pretty fascinating .... something new pops up every day." In other words, John is a full-fledged computing expert, a consultant . . . and a very important person in this



Calling on a custome

coming age of automation through electronics.

Since the IBM laboratories are always devising easier and faster ways to solve the problems of science, government, and industry, an Applied Science Representative can never say he's learned his job and that's the end of it. At least once every two months, he attends seminars to be updated on the latest developments in engineering and operations research.

# can do at IBM Mathematics is an ancient but ever-advancing science that contains many

forms. It shouldn't surprise you then that it took some time before John Jackson discovered the one brand of mathematics that seemed customtailored to his ability and temperament. John is an Applied Science Representative, working out of the IBM office at 122 East 42nd Street, N. Y. C.

The aircraft people decided that they couldn't afford to wait that long, so they called in IBM. After discussion with top executives, John helped to map out a computer program that saved the organization over 100 days



Mapping out a computer prog

of pencil-chewing, nail-biting arithmetic. Later, for this same company, John organized the establishment of computer systems for aircraft performance predictions . . . for data reduction of wind tunnel tests ... and for wing stress analysis. At the same time, he worked with this company's own employees, training them in the use of IBM equipment. John still drops around to see that everything is running smoothly.

Another service that John performs is the constant reappraisal of each customer's IBM operation. Occasionally, a customer may tie himself in knots over a procedural "stickler." Periodically, in fact, John brings IBM customers together . . . just to talk over what's happening in each other's business-how everybody else handled that old bugaboo in any industry . . . details.

mathematical background in both of those areas. It was not until he was interviewed by IBM that field computing whetted his scientific appetite. A few months later, John launched his own IBM career as an Applied Science trainee.

Promotionwise, John has come a long way since that time. He's now an Applied Science Representative in one of the busiest, most responsible offices in the IBM organization . . . mid-town Manhattan.

With his wife, Katherine, and daughter. Lisa, 20 months, and John,



Discussing a problem with colleague

Jr., 6 weeks, he enjoys his suburban Port Washington home. He's happy and he's satisfied. And then, too, John knows a few vital statistics about IBM . . . such as the fact that the Applied Science Division has quadrupled during the past three years,

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## MISCELLANEOUS

JOE: Would love to go with you to the "Flirtation Fling" 9-12 tonight at HUB. Promise me we'll stay to hear Dick Chris-tian and The Continentals at intermission. Love, Mabel.

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#### Introduces new methods

During the two years that John has spent with IBM in Applied Science, he has guided innumerable IBM customers to new and better ways of doing things electronically. For example: about a year ago, a leading aircraft manufacturer wanted to experiment with a radically different design for a nuclear reactor. Although the basic format had been established, the project still required many months of toil with mathematical equations.

## **New field for Mathematicians**

John is exercising his mathematical know-how in a field that was practically unheard of ten years ago. Even now, this kind of work may be news to you. It was to John Jackson a few vears back when he was an undergraduate at the University of Colorado. At that time, he was considering actuarial work or mathematical research. But John liked the excitement and diversification of science and industry and he wanted to use his

and that in 1956 alone, over 70 promotions were conferred. If ever a future held promise, here is one.

IBM hopes that this message will help . to give you some idea of what a mathematician can do at IBM. There are equal opportunities for E.E.'s, M.E.'s, physicists and Liberal Arts majors in IBM's many divisions-Research, Product Development, Manufacturing Engineering, Sales and Technical Services. Why not drop in and discuss IBM with your Placement Director? He can supply our latest brochure and tell you when IBM will next interview on your campus. Meanwhile, IBM will be happy to answer your questions. Just write to Mr. P. H. Bradley, IBM, Room 9201, 590 Madison Ave., New York 22, N. Y.

