Professors to Fill Mines Group Posts

Dr. John J. Schanz, Jr., associate professor of mineral economics, was elected secretarytreasurer of the Council of Education of the American Institute of Mining Engineers at the annual meeting held in San Francisco, Calif.

Another member of the faculty, Dr. R. L. Slobod, professor and head of the Department of Petroleum and Natural Gas Engineering, was appointed to the education committee of the Society of Petroleum Engineers of the AIME

Trophies--

(Continued from page one) tiveness in dealing with others, professional competence and latent supervisory or managerial efficiency"

Students have a great challenge to live to the year 2000, Lobinger said as he outlined what industry expect- of college graduates during the next 40 year span and how this job can be accomplished.

Lobinger warned students of the post-graduate slump which will occur in the first five years away from college and urged students to keep studying and be alert. "The first year a f ter graduation is the toughest — vou must secure a job," he said.

The industrial enterprise system must find the solution to automation which causes unemployment, human relations and maintaining a supply of competent personnel as are found in college graduates, Lobinger said.

Platforms--

(Continued from page one) Steele was criticizing one of University party's planks which would set up a committee to air complaints from town independents.

Pearson said, "I sit on TIM council and they can't complain through it. Besides that, TIM has no power to do anything about it." Pearson was backed up on this by Edward Frymoyer, president of the Association of Independent Men.

New Eng Course-

(Continued from page two) tive courses in mathematics beyond those usually offered in engineering curriculums.

The materials option, the first program of this type to be offered anywhere in this country, will include in addition to the usual amount of mathematics a new type of training in materials engineering.

The new curriculum will mark the first time that a baccalaureate degree will be conferred in engineering mechanics.

Know Customs-

(Continued from page two) vidual as a citizen as well as with private and public organizations to correct the situation. Balgooyen said.

America's future is linked with







the Door to Your Future Swings Open at the **All-University CAREER DAY** Today and Tomorrow 9:00 – 12:00 1:30 – 5:30 HUB

Here Is the Complete List of the 35 Organizations representing Associations, Business, Government, and Industry.

- 1. Agriculture Research Service
- 2. Alcoa
- 3. American Viscose
- 4. Bell System
- 5. Bethlehem Steel
- 6. Boy Scouts of America
- 7. Corning Glass Works
- 8. General Electric
- 9. International Business Machines
- 10. Joseph Korne Company
- 11. Koppers Company

- **19. Pennsylvania Electric Association**
- 20. Pennsylvania Hotel Association
- 21. Pennsylvania Newspaper Publishers Association
- 22. Pennsylvania Railroad
- 23. Pennsylvania State Education Association
- 24. P.S.U. Agriculture & Home Economics Extension
- 25. Radio Corporation of America
- 26. Sloan-Kettering Institute
- 27. Union Carbide
- 28. U.S. Army Medical Corps

the future of the other Pan-American countries and we must possess a sympathetic understanding of their people to produce the greatest benefit.

White Lipsticks Revion and DuBarry GRIGGS PHARMACY 120 E. COLLEGE AVE. STATE COLLEGE

12. Martin Company

- 13. National Bureau of Standards
- 14. National Restaurant Association
- 15. New York Life Insurance Company
- 16. Pennsylvania Association of Farmer Cooperatives
- 17. Pennsylvania Bankers Association
- 18. Pennsylvania Civil Service

- 29. U.S. Civil Service
- 30. United States General Accounting
- 31. U.S. Weather Bureau
- 32. Westinghouse Electric Corporation
- 33. West Virginia Pulp & Paper Company
- 34. Young Men's Christian Association
- 35. Young Women's Christian Association





