WIN THE ELECTION? IMPOSSIBLE! he's up to his ears in scandal... the voters are aroused... every paper is against him... he hasn't a chance... unless... how can a woman get her man into office in Reno Clair's delightful satire on America —

"I MARRIED A WITCH" with Veronica Lake and Fredric March

Tonight! Fogg Art Museum

STUDENTS 60¢

J. Paul Sheedy Switched to Wildroot Cream-Oil Because He Fluked the Finger-Nail Trimmer

"Take your hand's got a snow-camp?" Sheedy girl said, "I won't give you a dime, but your hair must give me a hilly laugh!"

"You can't sell me that stuff. The hair you had of Wildroot Cream-Oil was for well-groomed hair. It can't be blank. Non-alcoholic Camille Lucile, Hope your head won't lend Test. Relieves dryness. Removes loose dandruff." Sheedy got Wildroot Cream-Oil and soon wanted to be in his class! Better calls 206 out of your number and hope it is the same, bright one. Go good, don't. But Wildroot Cream-Oil, America's favorite hair tonic. And ask for it on your next order. Then go to your favorite barber shop. Then no other girl will get your money!

Saturday, April 18, 1952

Science Fiction Editor Address
On Function of SF in Society

John W. Campbell, Jr., editor of Street and Smith's Astounding Science Fiction, will address a meeting of the Science Fiction Society today at 6:30 p.m. in the Library Lounge. Mr. Campbell will analyze the function of science fiction in our present society, and also account for the phenomenal growth of science fiction during the past few years. There will be a question period open to the public after Mr. Campbell's address.

Mr. Campbell is a member of the Class of 1933. He started editing Street and Smith's Astounding Science Fiction magazine in 1937, and under his guidance, the magazine began to become the leading science fiction magazine. He wrote some of his most famous stories under his pen-name, Don A. Stuart. Some of the stories are: Twilight, Blindness, Night, Forgetfulness, and the immortal, Who Goes There?, and recently, he compiled a group of stories from ASF for an Astounding Science Fiction Anthology.

Active Meeting Held by Struk Students

Students for Struk last week held a meeting with the Sigma Phi Epsilon fraternity in MacVeigh Hall, discussing the laws pertaining to Mr. Struk's case.

Last week Mr. Struk was called to the police and found to be in possession of drugs in his possession. The speakers discussed the laws and their constitution and article regarding drugs in their possession. They also reviewed the laws regarding the possession of drugs and the penalties for their possession.

The meeting was well attended and participants were given the opportunity to express their thoughts on the matter.

M.I.T. Announces Program To Aid Rangoon University

President Kilian has announced that the Institute is considering a program of assistance to associations with the University of Rangoon, Burma, at the request of the U.S. Mutual Security Agency.

Initially, the Institute would undertake to interest five staff members, drawn from the U.S. engineering membership in the fields of electrical, civil, and mechanical engineering, who have been dispatched to Rangoon for a period of two years. In addition, they would assist the University in the improvement of its teaching program, the evaluation of new courses of study, the improvement of its laboratory equipment, and the establishment of professional activities as well as graduate programs.

Twenty-Four Million Expenditure

The Massachusetts Institute of Technology recently announced a Twenty-Four Million Expenditure for the Science and Engineering Laboratories. This program calls for an expenditure of $24,000,000 over a two-year period for the support of educational, agricultural, and research projects. As a result of this amount, approximately $12,000,000 will be devoted by the Institute to educational purposes, and approximately $2,000,000 to the promotion of general and advanced education.

The association between the Institute and the University of Rangoon will be financed by the M.S.A.

This is the first attempt by the Agency under its general program for technical assistance to underdeveloped countries to enter into the field of engineering education.

Other universities in this country have been asked in order to assist in the fields of science, public administration, medicine, and agriculture in universities throughout the United States.

Professor offices

Roger B. Pinch, Assistant Professor of Textile Technology, recently returned from a short visit to Burma where he consulted with the Ministry of Education and the Engineering College at its institutions. Professor Pinch has been appointed to the Institute as an advisor in the engineering education in Burma. He will be responsible for the development of the educational program for the advancement of engineering education in the country.

School of Engineering

The School of Engineering offers the following courses:

- Aeroastronautical Engineering
- Building and Engineering
- Chemical Engineering
- Chemical Engineering Practice

Courses:
- Theory and Design Options: Mechanical Engineering
- Administration Options: Electrical Engineering
- Management Options: Electrical Engineering
- Power Options: Electrical Engineering
- Communications Options: Electrical Engineering

School of Architecture

The School of Architecture offers courses in:

- Architecture
- Urbanism
- Planning

School of Earth Sciences

The School of Earth Sciences offers courses in:

- Geology
- Geophysics
- Mathematics
- Physical Biology
- Physical Chemistry

School of Social Sciences

The School of Social Sciences offers courses in:

- Economics
- Business Administration
- Sociology

School of Banking and Commerce

The School of Banking and Commerce offers courses in:

- Banking
- Commerce
- Finance

School of Industrial Engineering

The School of Industrial Engineering offers courses in:

- Industrial Engineering
- Business Administration

School of Education

The School of Education offers courses in:

- Education
- Psychology
- Social Studies

School of Science and Social Studies

The School of Science and Social Studies offers courses in:

- Science
- Social Studies

School of Humanities

The School of Humanities offers courses in:

- Humanities
- Social Studies

School of Music

The School of Music offers courses in:

- Music
- Musicology

School of Fine Arts

The School of Fine Arts offers courses in:

- Fine Arts
- Visual Studies

School of Law

The School of Law offers courses in:

- Law
- Legal Studies

School of Theology

The School of Theology offers courses in:

- Theology
- Religious Studies

Graduate Study

The Graduate Study Program offers courses in:

- Graduate Study
- Professional Study

The Institute's Committee on Graduate Study offers courses in:

- Graduate Study
- Professional Study

The Institute is considering the establishment of a program for students in the following fields:

- Agriculture
- Engineering
- Medicine
- Science

Options:

- Electric Power
- Refrigeration
- Air Conditioning
- Thermodynamics
- Power, Communications
- Heat Power
- Refrigeration, Power, Communications

Try Angostura in soups and sauces, too.

"P.S. Smart folks use their heads when they use Angostura Bitters."