Semester Review

Town Council Acts

Contracting Problems State College Borough Council voted last semester to change S. Garner St. from a one-way to a two-way street and to install traffic lights at S. Garner St., E. College Ave. and Shortlidge Rd. to improve the flow of traffic. In another effort to solve traffic problems, Council asked the planning commission to study

Officers Are Network of the council at the first Meeting this year. Lawrence t **Re-Elected**

risburg Saturday.

James Long of Blue Bell was re-elected president and Roger: one of the three council mom-Rowland of New Castle was re-, bers who did not seek re-elec-elected vice president of the tion when their terms expired. board.

Find, vice president for develop-ment will continue as assistant for by resident fees. secretary

to the charter which now permits Men to hit the street parking ban the board to name from 7 to 11 members to its executive committee, committee membership was boosted from 9 to 11 with alumnus Ralph Helzel of New York City and aiumnus H. Thomas Hallowell Jr. of Jenkintown as newcomers

Althe very W. Slocum of Milton, Locust from a 3-foot to a 7-foot Returned to the executive com-mittee were Mayor Richardson Dilworth of Philadelphia and al-umnt Roger W. Rowland; Milton Fritsche, Philadelphia; J. L. Mauthe, Youngstown, Ohio; Wal-ter W. Patchell, Philadelphia; and Frank W. Ruth Jr., Lykens. Long

ROTC May Offer

ROTC cadets during the latter part of the spring semester if a France, England, Belgium, Hol-desire is expressed by 100 or more land, Luxumbourg, Scandanavia, students for this type of program, according to the Cadet Times, Army ROTC publication Nost of the jobs a or semi-skilled fiel

in instructing.

Five Trustee the planning commission to study science: Dr. Kent Forster, profes-the planning commission to study sor of European history; and Sid-ney A Bowhill, associate profes-fic light at Westerly Parkway and S. Atherton St.

ing and architecture, moved up to the position of president of the council. Arnold Addison, person-The University's Board of Trus-Inel director and associate profes tees will remain practically un-sor of engineering in the Ordi-tanged for the next year after Lyne S. Hoffamn, associate its annual meeting held in Har-professor of English composition. were elected as new councilmen.

President Eric A. Walker was

Early in the year, Council mem-Returned as secretary and trea-surer were President Eric A. gin a mandatory system of gar-Walker and McKay Donkin, vice bage collection. The plan would president for finance C. S. Wy-have provided a borough superbers voted to table a plan to be-

Council did not act on the re-In keeping with the amendment quest of the Town Independent from 2 to 6 a.m. Saturdays and Sundays

The one per cent wage tax was renewed on all profits, wages and commissions earned in the borough of State College.

In the most recent action, Council set Feb. 1 for a public hearing State Senator Albert E. Madi-on the proposed changes in the gan of Towanda and J. Lewis, commercial district set-back laws. Williams of Uniontown were The proposal to change the re-named to succeed Kenzie S. Bag-show, deceased, of Hollidaysburg Beaver Ave, from S. Pugh St. to and George W. Slocum of Milton, Locust from a 3-foot to a 7-foot

Frank W. Ruth Jr., Lykens. Long and Walker are ex-officio mem-

About 3000 summer jobs in Europe will be available to American university students in 1960.

According to information re-Leadership Courses leased by the American Student Information Service, the jobs will A voluntary leadership course pay the standard wage of the will be given to sophomore Army countries in which they are located

Most of the jobs are in unskilled Army ROTC publication Class lessons would present a "do it yourself" course in giving commands at the squad level and work.

For more information, write to: Squad competition would be American Student Information included at the end of the course. Service, e. v., Jahnstrasse 56a, Attendance would be voluntary. Frankfurt/Main, Germany.

Science Panel Engineers Save Walker Asks To Be Telecast State Money Alumni Support

The program will be presented as part of a weekly public service series—"Eye of Channel 10"

For CLASSIFIEDS Call UN 5-2531

"The Soviet Challenge," a A team of University engineers

colleges, prisons twice a year and grams. make special trips to advise on immediate problems arising in re- ulty salary adjustments, funds lation to utility systems.

Their objective is to see that pansion. coal and electrical facilities at Walker said the University, state institutions are operated ef-now the third highest among 68

The 1960 Alumni Fund cam-

The engineers visit institutions million needed to maintain exist-such as hospitals, state teachers' ing academic and financial pro-

He also cited the need for fac-

ficiently, The team includes William L. ties of the nation, is coming Muschlitz, engineer in charge, "close to compromising its man-Frederick R. Axelson, fuel engin-date to provide higher education eer, and Fred Nicholas and at a cost that can be afforded George Whitmore, field engineers. by every Pennsylvania youth.

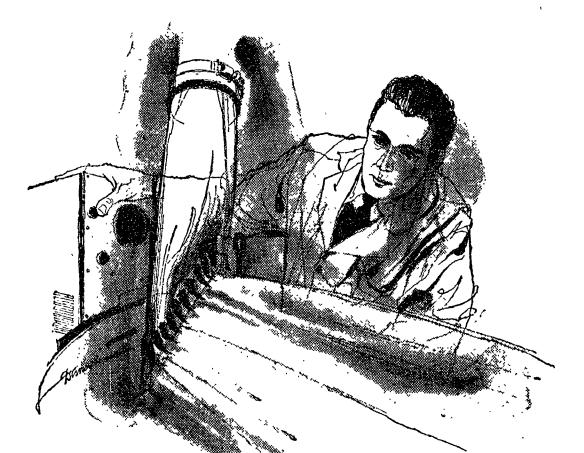
JOB OPPORTUNITIES!

A General Motors representative will be on campus

February 15, 16, 17, 18, 19

Contact your college placement office to arrange an interview.

shaping the course of power ...in hydraulics



Looking for Records?

You'll Find What You Want at



WE HAVE A COMPLETE SELECTION OF RECORDS, **RECORD PLAYERS, NEEDLES,** AND SHEET MUSIC

Beaver at Frazier

Open till 9

General Motors engineers measure the torque and efficiency characteristics of torque converter blade designs with high velocity fluid flow, using electronic measurement devices to solve for unknowns in highly complex mathematic design problems.

What's your specialty, your first love in science and engineering? Astronautics? Automobiles? Electronics? Jet Power? Refrigeration? Basic Research? You'll find opportunities in all of these fields and many more at General Motors. Because GM is a company where you and your talent can really go places. There's no dead-ending here. You can go forward by working on a variety of challenging projects, moving up through your division, and there's also a possibility of moving across to other divisions. Interested in postgraduate studies? GM provides financial aid. There's also a summer program for undergraduates. You gain work experience while vacationing from school. Get the story on a rewarding GM career from your Placement Officer or write to General Motors, Personnel Staff, Detroit 2, Michigan.

GENERAL MOTORS

GM positions now available in these fields for men holding Bachelor's, Ma Electrical, Industrial, Metallurgical, Chemical, Aeronavtical and Ceramic Engineering • Mathematics • Industrial Design • Physice • Chemistry • Engineering Mechanics • Business Administration and Related Fields.