Study Habit Help Besides offering courses on everything from calculus to cooking, the University has a course to help students with study problems. Under the direction of Dr. Gilbert R. Selders and Anthony J. Amato, instructors in education, the course is operated in two programs. Dr. Selders dcals with improving reading skill and proving reading skill Students Receive

(Continued from page one)

serious consideration should be

a particular course or phases of studying in general are handled

Serious consideration should be given to the complete request of the present forward-looking presudents and graduate and graduate students and faculty members are free to join or drop out when-taited this practice when he took charge of the program in 1948.

No Time Limit

No Time Limit

There is no time limit, either Students may continue the lessons throughout their four years.

Serious consideration should be given to the complete request of the present forward-looking presudent at Penn State—Eric Walker — Walker Limit

Armco Summer Prize

Armco Summer Prize

Awarded to CE Senior

George Schimmel, senior in civil engineering from Nanticoke, has been awarded the \$2000 Arm-committee.

The Spring Week Committee of Industrial Engineering.

The Spring Week committee will hold an informative meet-look in the chairmen of groups of the course is that both the present forward-looking presudent at Penn State—Eric Walker

— who even without the magic feer to join or drop out when-look ever they wish. Dr. Selders initiated this practice when he took charge of the program in 1948.

No Time Limit

There is no time limit, either.

Students may continue the lessons throughout their four years sons throughout their four years.

Carl Smith, president of the qualifies Schimmel to compete to compete to the course in the tri-state area of Pennsylvania, Ohio and West Virginia are entered in the con-level thead of Eng Institute

James Bowman, sophomore in civil engineering from Nanticoke, has been awarded the \$2000 Arm-committee.

The Spring Week committee will hold an informative meet-look will be chairmen thest.

The scholarship is awarded by Armco of Middletown, Ohio. It to only it is a program of the con-look in the tri-state area of Pennsylvania, Ohio and West Virginia are entered in the con-look industrial engineering from Eric, has been elected president each of the con-look in the

Thursday, has four basic aims. They are increasing eye span, breaking the habit of reading a word at a time, dropping lip and throat vocalization and eliminating saying the words mentally.

Amato's program, which is flexible, covers any problems a student may have including when is the best time to study, how to study for a bluebook and how to take notes. Free tutors are pro-vided for specific courses at the student's request.

Groups Meet Weekly
The groups in this division
meet weekly on Monday or Friday to talk about their difficul-ties. Part of the program involves reading books on study methods. The reading is not required, however.

The objective is to show the related fields have on studying. There is no "right" way, Amato said. He tries to show the pupils that the answer lies in finding that the individual said. what the individual's best method

and time to study are.

The tutors used for the course are juniors and seniors majoring in elementary or secondary education. They are usually vol-unteers from Education 42. 51, 52 and 189 and receive no pay. Tutors Report Monthly

Weekly meetings are held to decide how they handle the general problems of studying. Once a month the tutors have a personal interview with Amato to

report on the student they are working with. In the past semester, over 500 people took advantage of the course. Of these, approximately 250 had registered. Dr. Selders said the course is operated on the theory that students will come whenever they need help and for as long as they need it.

'Global Geography' Written By Prof

Dr. E. Willard Miller, professor and head of the Department of Geography, and his associates have written a new book, "Global Geography."

The theme of the book, published by Thomas Y. Crowell Co., is the core of geography in the study of earth space.

Dr. Miller has not directed his book primarily to students major-ing in geography but has sought to bring an awareness of the relationships between man and his environment to the student and to provide a background for an-alyzing situations geographically.

Campus in the 1890's

When students of the class of 1890 arrived on campus as freshmen, they found no great array of buildings. Old Main, not as yet remodeled, dominated the landscape. The president's house was where it now stands and on the eastern side of the campus was the stone house occupied by vice-president McKee.

CLASSIFIEDS

FOR RENT

SUITABLE TRAILER locations. Sunrise Trailer Court, six miles from State Col-lege on Benner Pike. Water, sewage, laun-dry, garbage facilities. Call ELigin 5-4446 after 5 p.m.

Virginia Horseman Press to Name

team, second, in the team compe-

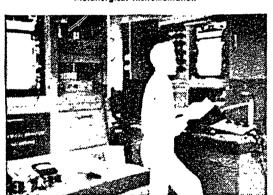
Coeds from colleges and uni-versities in the tri-state area of

Walker Aide Pens

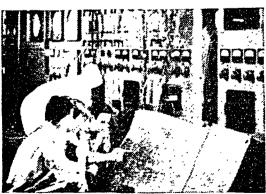
No Time Limit
There is no time limit, either.
Students may continue the lessons throughout their four years.
Dr. Selders' division, which meets in groups on Tuesday and Thursday, has four basic aims.
They are increasing eye span,



Metallurgical Instrumentation



Atomic Reactor Controls





System Control for Utilities

Step into the Expanding Field of Instrumentation

Automatic control, or automation, or data reduction are all Instrumentation, and offer some of the broadest and most satisfying careers available to today's engineers and scientists.

Atomic energy, iron and steel, aircraft and automobiles, chemicals and chinaware, petroleum and electric power are only a few of the many industries which need instruments. This need creates permanent opportunities in many of our operations, including research and development, product engineering, industrial engineering, production, inspection, market development and customer contacts.

The products with which you would be concerned include automatic, high-precision instruments for controlling, recording and indicating temperature, chemical concentration, radiation phenomena, frequency and load and many other conditions. For heat-treaters we make furnaces and process equipment. For the worker in science—whether student or researcher—we make both automatic and manual laboratory type instruments, with which you may already be familiar.

The Company has about 3000 people—is one of the biggest in its field, yet is compact enough for you to be able to "follow the score." Its reputation for progressiveness in industrial relations, and for quality of product is world wide.

Wayne L. Besselman, our Coordinator of Technical Employment, will be on the campus on May 1, 1957 with information which he will cordially share about our very modern opportunities and rewards for engineers and scientists. Your placement bureau will arrange an appointment with Mr. Besselman, at your request.



Los Angeles Milwaukee Atlanta Denver Boston New York Tules 4 Detroit Buffalo Hartford Philadelphia Integra, Leeds Chicago Cincinnati Cleveland Indianapolis Houston | Pittsburgh

Campus Interviews on May 1