September 19, 1935.

# COVERNWENT WILL ASSIST STUDENTS

#### Post Graduate Students Also to Benefit by Government Aid

#### MAXIMUM WAGE IS \$15

Under the provisions of the National Youth Administration for Federal College Student Aid, which replaces the former F. E. R. A., Registrar's Office.

between 16 and 25 years.

paid by the institution-forty cents and interests of individual students. at Armour. The N. Y. A. also stipulates that "an individual student during a calendar month may earn not more than \$20."

However, since there are so many applicants for this work at Armour, the pay of \$15 per month will be the maximum allowed. In order to be within the \$15 per month limit the student must not work more than thirty-seven and one half hours per month. The prescribed limit of 30 hours per week or 8 hours per day, is to guard against the student neglecting his studies by working too long in a given week.

A special feature of this year's Federal aid over that of the past, is that additional funds will be made available for part-time employment of graduate students and Negro students. Thus, a student in the first year of graduate study may receive a maximum of \$20 per month, (\$15 per month at Armour) and also supplementing aid to the extent of \$10 per month, for part-time work.

Students who have already completed one full year of graduate study are eligible for an average pay of \$30 a month—a maximum of \$40 for any given month—as well as the \$20 per month maximum available to college students on the college aid program.

Also, because of the present limited possibilities of graduate work facilities for Negro students in certain areas, the N. Y. A. will reserve a limited fund for the special encouragement of Negros who have already completed one full year of graduate study.

However, since Armour does not provide any graduate courses more than one year in length, the aid described in the last two paragraphs will not be available for students at Armour.

### W.S.E. to Open Meetings in Oct.

Rushing off to a flying start, the Junior Engineers of the Western Society of Engineers will hold the first society meeting of the year in room 1200 in the Engineering Building, 205 W. Wacker Drive at 7:00 p. m. Thursday evening, October 3. The meeting will be addressed by the president of the senior Western So-

ciety of Engineers, Mr. Frank Fowle. Edgar S. Nethercut, honorary member of the Armour chapter of Chi Epsilon, secretary and director for the Western Society of Engineers for the last 18 years, was elected Secretary Emeritus by the Board of Directors, as of September 1. Mr. Nethercut retired so that he could devote his time to travel and historical research in the field

of engineering. Several Armour men now hold executive positions in the Junior Engineer branch. They are: R. P. Petersen, '27, chairman of the executive committee; H. Davidson, '34, chairman of the publicity committee; and B. M. Kostenko, '34, chairman of the inspection committee.

## Faculty Attends S.P.E.E. Meeting

At the convention of the Society for the Promotion of Engineering ics were taken not so seriously at bad, especially after graduation has Education held in Atlanta last summer, Armour was represented by Dr. teams produced were very consist- sively. former on social science in engineering schools, and the latter on equip- y'know-filler. ment for the college chemical engineering laboratory and on the desirability of laboratory text books in chemical engineering.

many students at Armour Institute pointed out the close connection beof Technology will be enabled to tween engineering and social and resses might have taken up the fight work during the coming scholastic economic considerations, to illustrate for Tech. year on projects that are socially de-the need for social science courses in sirable. Those students desiring such engineering curricula. His paper dework may obtain applications in the veloped six requirements for social science material to be used in engi-The selection of students for this neering schools. They are, first, that work is to be based on four condi- it be relavent to an engineering edutions prescribed by the N. Y. A. cation, second, that it be capable of These conditions are: 1. Need of stimulating intellectual curiosity, Tech has humbled Maroon quintets such aid; 2. Character and ability to | third, that it give opportunity for do college work; 3. Status of at- discipline in accurate reasoning, tendance; 4. Age of students to be fourth, that it include subject matter concerning which definite action is western and Chicago. With schools According to the N. Y. A. students contemplated as a result of study more in its class Armour has easily may work a maximum of 30 hours and analysis, fifth, that it challenge in a given week-8 hours in a given the instinct of workmanship, and day and shall be paid on an hourly sixth, that it be sufficiently flexible suppose, and now they cast off some definitely announced a program for basis at the hourly-rate commonly to give scope to varying capacities

> Professor McCormack, illustrating | sohis talk on laboratory equipment ing equipment to meet them.

## Armour Frosh Is Eliminated from Competition by New A. T. A. A. Ruling

our forbears as schedule "meat"

Now in that day, Armour teams could be made up of men from all four college years. Without any fuss a few professors could enter the In his address, Dr. Hotchkiss lists. Even Stan Livingstone, and some of the "Student Union" wait-

> Ah yes. But that was long ago. Long, long ago in fact! For as time went, the day of athletically minded engineers came, and of course with the attitude, came the talent, and Armour would win games now and then. For instance, in basketball, for three years. A year ago Tech came out even in home and home games on the diamond with Northheld its own. Well, the profs and such were frowned out soon, we in your own yard! Which is no fun,

There was once a day when athlet- new strength this season-that's

sors Finnegan and McCormack. Both what's more, a school with dignity basketball, first and foremost in the he fractured his kneecap in the useful in the Physics laboratory. Dr. Hotchkiss and Professor Mc- surrendered its front to compete winter lists, did not do too badly, spring of 1934. Cormack delivered addresses, the with the Techmen. Or maybe it used Three, "major" men have gone, ne'er to return, but four regulars are back. Co-captains Dollenmaier and Warner, and Heike and Merz are the lettermen. The fifth man will be selected from the host of basket stars among the upperclassmen who forgot to make the team last sea-

> The wrestlers are still sitting pretty and captain Herm Sumner should lead the team in a big year. Swimming, however needs help. Four lettermen gone and a weak team is practically wobbly. It is reported that many men took advantage of summer tuition at the U. of C. pool. Here's hopin'.

> Then again, the whole tennis squad graduated, golf faired fiftyfifty. Track just lost a couple of men, but wotta loss! George Nelson and John Roberts were a real track team. Not such a nice year to welcome a new coach.

more. A freshman ruling, or play the barred frosh, but it is likely that freshmen teams—at least in major sports-will see some activity with For the first time, Tech freshmen other schools. Some talk of a freshwith examples from Armour's lab, are not eligible to make a varsity men basket ball coach has been gave an outline of the requirements team. Going to sound silly branding nosed around and the outstanding

#### Professor Dies After Accident

Walter John Bentley, an alumnus Armour Tech News and assistant professor at Armour, Armour Tech and in that day the thinned the sports ranks so impres- died July 11, 1935 at the John B. Murphy hospital after a year's illness | Institute. This instrument has little Hotchkiss, Dean Heald, and Profes- ent with the sports attitude. And, In looking the situation over, resulting from an accident in which realizable value but is exceedingly

> Professor Bentley was born in Chicago on April 28, 1897. After graduating from Loyola Academy he no questions will be asked. entered Notre Dame University, where he studied one year. In 1917 he entered Armour and completed the course in chemical engineering to graduate with the class of 1920. He submitted a senior thesis on the alloys of nickel and nickel oxide.

#### Was Instructor After Graduation

After his graduation Professor Bentley remained at Armour as instructor in general chemistry. He received the degree of chemical engineer in 1925 when he submitted a thesis entitled "The Formal Use of Inspection Trips in the Teaching of Chemical Engineering." In the same year he was appointed assistant prochemistry and in organic chemistry Promotion of Engineering Education As yet, the A. T. A. A. has not engineering. He retained this posi- ical Engineers.

Wallace M. Flower.

If the individual who borrowed

this will return it immediately, it

will enable the Physics Department

to carry on its work satisfactorily-

Letter Box

A traveling microscope has disap-

peared from the machine shop at the

Editor,

tion until the college year 1933-1934 when he left because of illness.

At Armour he had been a member of Beta Psi (now Pi Kappa Phi) and the honorary chemical fraternity, Phi Lambda Upsilon. As a member of the faculty he was instrumental in the reorganization of the chemical club, Flask and Beaker, as a chapter of the professional chemists' fraternity, Alpha Chi Sigma, becoming one of the charter members.

Professor Bentley also belonged to the American Chemical Society, of which he was treasurer of the Chifessor of chemical engineering, tak- cago section. He was a participating charge of courses in electro- ing member of the Society for the for the students of fire protection and the American Institute of Chem-

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