# LIFE INSURANCE IS SUBJECT OF FIRST OF TWO LECTURES

## Arthur Jens, Armour Grad, Speaks At Assembly

### GIVES ITS HISTORY

Arthur M. Jens, a graduate of the class of '04 and president of the firm of Jens, Murray and Company, gave the first of his two lec-

es on life insurance, last Friday. Life insurance," as Mr. Jens defines it, "is an arrangement where-by one party guarantees another party pecuniary indemnity in case of death, the principal specified term on the part of the insured be-ing the payment of a stipulated compensation, called the premium."

## Gives History of Insurance

Mr. Jens then proceeded to give the history of mankind's need for a safety or insurance of some kind along the centuries. The development of the family brought about the first known insurance. A person on being kidnapped by a caravan, would leave his property in care of the community. If he returned or ransom was to be paid for him, the people would receive half of his wealth.

The Romans, in the first century D., under the societies termed Collegia, accumulated funds for (a) funeral expenses; (b) expenses in-curred in profession; and (c) deferred annuities. Ulpian, a Roman jurist, even went so far as to com-pile a mortality table for estimat-ing the value of life annuities. This, by the way, remained the of-ficial annuity table in northern Italy until the end of the 18th cen-

No Progress in Medieval Era Life insurance and contracts of every kind were at first prohibited in the Medieval Era, but slowly the barriers melted away. In London, life insurance companies as well as a Society for Assurance of Widows and Orphans were taking root about

1600 A. D. In America, as carly as 1759, life insurance companies were started. Some of these included the Pennsylvania Company, 1809; New England Mutual Life Insurance Company, 1835; and the Mutual Life of New York, 1842. Organization Poor at First

The policies as well as the com-panies were at first crude. Early day policies were merely warranties which gave annual premiums only, with no provisions for settlement options, for disability, for change of beneficiary, and many other minute

#### Hold Business Meeting For Milwaukee Alumni

The annual business meeting of the Milwaukee Alumni Association of Armour Institute was held last Friday at the City Club in Milwaukee The meeting was attended by more than fifty members who live in Milwaukee or its immediate vicinity. These men take a decided interest in their alumni meetings which bring

At each of these meetings the offi-cers secure as their guest and chief speaker some prominent member of Friday with the presence of Professor C. E. Paul, who had been invited by Mr. E. R. Weber, chairman of the asociation's entertainment committee

#### Cycle Editor Awards Printing Contracts

Thomas Peavey, editor-in-chief of the Cycle, has announced the awarding of contracts for the printing of the Armour annual publication. En-gravings are to be made by the Pontiac Company, and all of the printed material is to be done by the Linden

Press.
Several designs for the covers have been submitted, but to date none have been submitted, but to date none have been accepted by the Cycle staff. All photography for the Cycle has been finished. Seniors still having proofs in their possession are requested to submit them to the Marrhall Studies not later than Thursday. March 1981. day, March 15.

#### Three Plants Visited By A. S. M. E. Members

Members of the Armour branch of the A. S. M. E. absented them-selves from the Institute last Thursday to participate in an inspection trip through the Peoples Gas, Light, was and Coke Company, the Great Lakes Drop Forge Company and the First. Motor Company plant.

Wear Goggles for Protection

Among the amazing things beheld at the gas plant were the four immense compressor units needed to maintain the pressure in the city pipes. Two of these units were operated by reciprocating gas engines while the others were electrically run. All four compressors pumped gas into a huge tank from which it went to the city mains. All four-pumps were operated from a single-switch board where the operator could tell the pressure that was be-

# Armour Tankmen Conquer Morton

A return med with Morton gave the Tech tunknen a 62-13 win which was accomplished by decisively beat-ing the Mortonians in every event.

ng maintained. One of the inter-esting things learned was that the

for Ford cars

The meet was held on March 5 in squad and Armour will be pressed Tech Boxers Lose the Bartlett pool.

the Bartlett pool.

Although the victory had been anticipated, the wide margin, firsts in the two relay events and first and seconds in all the other events made the score 62-13, which, middentally, is as large a score as is possible to compile. However, the competition was far below that which the Tech morrore compare argainst as a rule. mermen compete against as a rule.

#### Loyola Is Next

conjuny enriched the coke and company enriched the coke and roleum whenever it was thought tank squad in a return match and try to atone for the defeat administrate of safety impressed upon be an interesting match and an open to the company the visitors had the im-terminate of safety impressed upon be an interesting match and an open to the company to work the total company to the company to work the company to the company portions of safety impressed upon be an interesting match and an op-them. They were required to wear jointunity to see several of the tal-gozgles throughout the trip, as were jented Loyela swimmers, namely Ertz, all the workers. At this plant the 1 and Elwell, the paramount reasons, future mechanical engineers saw the for the Tech defeat earlier in the making of dies and of motor hous, season, in action and see if the Ar-ings, pedals, and steering knuckles more paddlers can hold them in check, Loyola has a well balanced

#### Summaries

60 Yd. Relay—Won by Armour (Reed, Tallafus, Luce, Ahern); second, Morton, Time—1:24.2.

40 Yd. Free Style-Won by Moore

(M.), third. 14me--2300.8 100 Yd. Back Stroke—Won by Bernstein (A.); Dworsky (A.), second; Froula (M.), third. Time--1:17.2. 100 Yd. Free Style -- Won by Moore contested.

(A.); Ahern (A.), second; Kokos-ka (M.), third, Time--1:03.5. Fancy Diving--Won by Reed (A.);

(Bernstein, Knaus, Abern). 180

to Morton 6 to 3

Morton outboxed Armour in (Reed, Tallafus, Lace, Abern); second, Morton, Time-1:24-2, of 6 to 3. Armour won three 100 Yd. Breast Stroke — Won by untches and loct six, Captain McDon-90 Yd. Breast Stroke — Won by matches and hot six, Captain McDon-Knus (A.); Kolve (A.) second: ald, McAuliffe, and Anderson gained Sokol (M.), third. Time—1:15.0. the three points for Tech and Both-0 Yd. Free Style—Won by Moore well. Gernerts, Smith, Goldman. (A.); Tallafus (A.), second: Smon, and Hella were defeated by Froula (M.), third. Time—:21.1.

(A.); Tallatus .... the atoron good to the Archive (A.); Luce (A.), second; Kreck (M.), third, Time—3.00.8 In the hone ring of the Techmen meet (M.), third, Time—3.00.8 In the hone ring of the Techweks, in the hone ring of the Techweks, and the Morton boxes in a return match, in the hone ring of the Techweks. In the hone ring of the Techweks in the hone ring of the Techweks in the hone ring of the Techweks. promises to be a good meet since most of the matches were closely

#### Wrestlers to Meet Y. M.C. A.

The Tech wrestlers are practicing Kolve (A.), second; Cermak (M.), for the approaching meet with the third.

North Side Y.M. C. A. The matmen are in fine form for this, the last meet of the season,

