# ON "NEW AGE JUNCTION"

n, Lieutenant J. Dunton Sharma, lycaed a lecture on "New Age Jun, —All Change" This lecture we tof the Y M. C A entertainmen use, although the number present this performance was not in keep with that at the previous ones

od of man" striking feature of the evening's was the answering of one of the laims to which America has been seted, namely on her late entry the war. If America would have de sooner Germany would have but by waiting and America send-inplies to the Allies, she won the for them This was accomplished iman power was the question and ica furnished it.

### COMING ATHLETIC EVENTS

### MINING NOTES

MINING NOTES

The Mining Department has just intailed, for inspection and testing by lasses in Mining, the latest type of oal undercutting machinery which has seen leaned by the Sullivan Machinery foundary. This type of machine, the hort wall undercutting machine, is not nily extensively used now, but is incusing in popularity faster than any ther type of mining machinery. As hey are exceedingly difficult to inspect and test in the mines, the manufacturers have leaned one for laboratory see for a short period.

The installing has also just been comilected of an electric-driven Sirocco venicating fan which is the last word in nine ventilating. It will be used in onnection with the mine tunnel.

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### LIEUT. SHARMAN SPEAKS LARGE AUDIENCE PLEASED

The concert given last Wednesday night by the Russan Symphony Orchestra in the Auditorium was a complete success. The unusual size of the auditorium was not complete success the unusual size of the auditorium was the college appreciated the opportunity of hearing but an organization. Attendance at a few of the most entitudinatic football mass-meetings alone radied the number of the college of

The concert given last Wednesday night by the Russans Symphony Orchestin the Auditorium was a complete coccess. The unusual size of the audicece show the the college appreciated the opportunity of hearing alter and the college appreciated the opportunity of hearing alter and the college appreciated the opportunity of hearing alter and the college appreciated the opportunity of hearing alter and the college appreciated the opportunity of hearing alter and the college appreciated the opportunity of hearing and the abless were used for standing som. The program was a most enjoyable at the program was a most enjoyable at most of the bost of relatives in the main, a violin solid at a heary solid at the selection of the bost of electrics in the country. The program also opportunity and appreciated the opportunity and appreciated the master that the college in the first operation of the students and an accordance of the bost of the bost of the bost of the definition of the students and an accordance of the context was repeatedly on the formance played the Humores, the definition of the students and an accordance of the bost of the definition of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and an accordance of the section of the students and accordance of the section of the students and an accordance of the section of the student

don is exhausted.

AGICULTURAL NOTES

J. W. Mitten and T. F. Nelan spent the latter part of the week at Sayro, reaning at bind an examination for applicants for a Certificate of Proficions, so as to accommodate the durly manufacturing catabilishments in the north-oxiders part of the state

Mr. M. H. Knutsen, of the Bacteriol-syp Division, has returned after an ubsence of ten days, during which time attended the funeral of his grandfather at Dodgovillo, Wis.

C. E. Shuey **JEWELER** 

Repairing a Specialty

## NEWS FROM OTHER COLLEGES

ADJUILTURAL NOTES

Week, various performance However, it is influit to imagine a program that the imagine as program that the image is a program to the program that is a program to the program that is a program to the program that is a program to the program that is a p

watra Agan, and of united and the patted Mark LAND STATE — The Mary-lard state College has received an offer room the University of Maryland and an analysis of the University of Maryland and the University of Maryland and the University of Maryland and the University based, a d needs only the Jahools of muldium, pharmacy, law and the College and th

## **CORDOVAN SHOES**

Fromm's Economy Store

GREAT PREACHERS APPEAL FOR BIG-CALIBRE MEN (Continued from Page Three)

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Rev. Ernest B. Allen, (Congregationulist), Oak Park, III.
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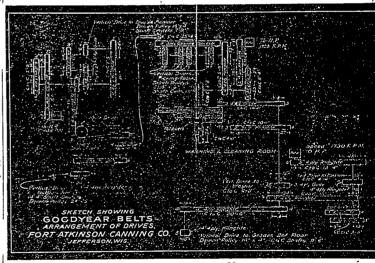
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THD REGISTRAR, State College, Pennsylvania



### An Idea. Our Good Name—and the G. T. M.

The problem of keeping abreast of the rapid advances that characterize both shop practice and factory equipment in these days of high pressure business and quality-quantity production is something that over-reaches the limits of one man's or one plant's experience. Consequently, the progressive factory manager, the engineer, and the superintendent make constant study of the latest in ideas and facilities their chief concern.

ities their chief concern.

The idea underlying the plan of the G.T. M.

Goodyear Technical Man—is to provide
the right type of belt for every specific industrial
use. It removes the important elements of
power transmission and material conveying
from the field of hit-and-miss operation, and
puts them on a scientific basis.

from the field of hit-and-miss operation, and puts them on a scientific basis.

The force of this idea appealed to the Fort Atkinson Canning Company when they were thinking about the belt equipment for the new plant at Jefferson, Wis. They had never used a Goodyear Belt—the belts they had in their parent plant were giving generally satisfactory service—but they knew Goodyear's reputation for quality, they knew the country-vide approval won by Goodyear Belts operating in other canneries, and they were impressed by the G. T. M.'s analysis of their requirements.

So they specified 100% Goodyear equipment
—transmission belts, conveyor belts, steam
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conform to the G. T. M.'s recommendations—
Goodyear Glides for the light drives, whose
small pulleys run at high speed; Goodyear
Klingtite for general transmission duty; and
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severe belt punishment aptly names the drive.
Where raw materials in transit deposit their
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A special study of belt function in various in-dustries is set forth in the Goodyear Mechanical Goods Encyclopedia. Students and teachers of engineering will be furnished a copy on request by letter to the Mechanical Go

