 -
With considerable interest students are watching the three day onvention being held at Ann Arbor, Michigan this week end, an are there and it will be those men, who shall have the story to tell.
Is to be hoped that through the medium of the convention It is to be hoped that through the medium of the convention
that they have obtained a clear view of what the Union means, an that they have obtained a clear yew of what the Union means, and
what it will mean to Penn State. The need of a greater co-ordinn
tion among the students is present and through this means it might tion among the students is present and through this menns, it migh bo obtained. For the cstablishment of a greater organization o
Ponn State men, let us hope for the best from the Michigan confer Ponn
ence.
Congratulations to the Track Team! Such performances as were given by the Blue nid white representatives should not be
passed by without proper recognition of their value. In the face passed by without proper recognition of their value. in the face
of powerful rivals the runners were victors in important races and
have added to the glories of Penn State through their achievements.


## Penn State Cafe

excells in

## Quality 今 Service

## Training College Men for Business






for detahion inyontation diasist ammass dean w. m. donham
Harvard University

$100 \%$ Goodyear-Equipped-and the G.T.M.

The economy of power 18 a constant problem
with the plant superintendent, the factory enginecr. and the production manager. They
know the know that the volume, the cost and the
quality of quality of the entire factory's output depend able, uniform flow of power is transmitted to the machincs.
Full recognition of the value of conal transmission is basic in the Coodyycar Plaut
Analysis Plan. It may be, as in the casc of our onginal installation for The Toleco Cuder \& Vincgar Company, only a sungle drıve that
the G.T.M.-Goodycar Technical Man-is the G.T.M.-Goodyear Technical Man-is
asked-to analyze. But from the outtect he makes has expert study on the principle that
a beet is an integral part of the plant's proa beelt iy an integral part of the plant's pro-
ducton line.
He.surveys the actual conditions under whirh the belt munt operate. He figurc
pulleydimensions, center-to-cinterdistunce operatang specd required. He notes that the
belt must ressist certam acids, or high tembelt must resist certam actds, or high tem-
peratures, or unusual abrasion, flinty dust or warm darmp. In thas partacular cnese, at happed to be acenc act
The G.T.M.-specificd belt, it is logical to expect. will stand up to it it part in the the
factorys work better than a belt that is
bought on the basts of whatever the jobbe mended for the Toledo sompany did It mended for the
held the pulleys, witho sompany dide it acid, and
delivered full power. It lived up to the held the pulleys, withstood the acid, and
delivered full power. It lived up to the
volue buile into it by the Goodyear manuvalue bult inta it by the Goodycar manu-
facturng idenl, "Protect Our Good Name."
000 Godsear-cquipped today is $00 \%$ Good year-cquipped today is the
recult of a succession of analysen following Tesult of a successun of analyses following
that first one plus the service the G.T.M.specificed Coodycar Belts have never failed
to yield. You will note there are different to yield. You wir note there are different
types of Coodycar Beltang on different drives and on pumping duty in tius plant. In lane with the same pranciple of assuring the rela-
tion of every'unte to the work of the whole plant, the C T M. prescribed Goodyear Montery Acd Hose for the convoying of Hhe product. At the end of a full season's
run, the Coodycar equipent run, the Coodyear equipment shows prac
tucully no wear and has furmshed new records for enersy conserved and power transmitted. Students and teachers of engincering will find the subject of power economy through plant analysis prnctically treated in the
Goodyear Mechancal Goods Encyclopedio. They may obtain copics by letter request to
the Mechanical Goods Department, The
Goodyear Tire \& Rubber Company, Goodyear Tire \& Rubber Company.
Akron, O.

