## CHEMIST TO GIVE

 LECTURE SERIES
## Professor Hugh S. Taylor of

 Princeton Will Present Talks Under Sigma Xi Auspices.Professor Hugh S. Taylor, chairman of the department of chairman of the department of chemistry at Princeton Univer
sity, will be the main speaker sity, will be the main speaker
and guest of honor at the series and guest of honor at the series sores by the University chapter of Sigma X i , scientific fraternity, tomorrow and Tuesday.
The first of Dr. Taylor's addresses will be of an informal nature at a seminar tomorrow afnature at a seminar tomorrow af-
ternoon at which he will lead the discussion. The topic which will be before the group attending we before the group attending in the Study of Reactions in Surfaces." This seminar will be conducted in 206 Venable at 4:00 o'clock in the afternoon. Tuesday Lecture Tuesday evening at 8:00 or will deliver an illustrated lecture on "The Use of Heavy Hydrogen in Problems of Reaction Mechanism at Surfaces and in Homogeneous Systems." Dr. Taylor has been invited to speak on these occasions because of his leadership in the He was born in England, studied at Liverpool University in Liverpool, England, and at the Noble Institute in Stockholm, Sweden, and came to the United States in 1914. He began his career as a teacher at Princeton University immediately and in 1922 was made head of the department of chemistry, the position which he now holds.
He is a member of a number among them the National Research council of America, and the Royal society of England. He was with the British munitions invention department from 1917 to 1919. In 1928 he had the distinction of being awardAmerican Chemical society. For a number of years the Sigma Xi society at the Universty has made it a practice to invite here in the spring some man, distinguished in some field most recent results obtained in his particular field. According to statement or Dr. R. E. Coker, practice of the society, this pralue to the en of very great as to students and faculty mem hers who are interested

## CALENDAR

TODAY
Guilford choir
Hill Music hall
Singers.
Graham Memorial $\quad 5: 00$
Senior week committee.
Graham Memorial TOMORROW
Engineers' Day
Venable hall $\qquad$
Coed fencing.
Bynum gym $\qquad$
Y. M. C. A. installation.
Y. M. C. A. $\qquad$
University club.
Graham Memorial
Sophomore Y cabinet.
Gerrard hall $\qquad$
New Deal lecture
Bingham hall

## Raincoat Found

A raincoat has lien found in Venable hall. The owner may secure it by identifying it at room

## THREES A CROWD



The triangular affair pictured above includes Robert Montgomery, Norma Shearer, and Herbert Marshall in a scene from "Riptide," Miss Shearer's latest starring vehicle, which plays at the Carona theatre today and tomorrow.

Student Makes Find John C. Dunlap, Geology Student, Discovers Rare Form.
John C. Dunlap, student maoring in geology, created quite a bit of excitement in the geology ing by his discovery of a rather unique gastropod in some recent oolites that the department has received from Pyramid Lake, Nevada.
Dunlap made his discovery quite unexpectedly while aimlessly investigating the rock. He hopes to have the form identiffed within the next few days as he believes that it may be a new species.

TAR BABY TRACK
SQUAD TROUNCED
(Continued from page three) The three Babes to take secis were Marvin Allen, in the er; and Gabori, in the quar80.

The summary is as follows: 100: Johnston (D), Shehan (D)
Spain (C). 10.3 seconds Mile: Morse (D), Allen (C), Ho ard (D). 4 min. 54.9 seconds. 220: Shehan (D), Johnston armer (C). 22.4 seconds.
High hurdles: High hurdles: Martin (D), She-
han (D), Order (D). 16.1 seconds 440: Pruitt (D), Gabori (C), Ford (D). 51.3 seconds.
Two mile: Morse Two mile: Morse (D), Baskerville (D), Daniel (C). 10 min. 32.2 sec-

Low hurdles: Martin (D), PeaLow hurdles: Martin (D), Pea880: Gammon (C), Gardiner (C),
Pruitt (D). 2 min. 01.6 seconds. Pruitt (D). 2 min. 01.6 seconds.
High jump: Myers (D), and High jump: Myers (D), and Par5 feet 6 inches.
Shot put: Treat (D), Pickard (D),
Gilpin (D). 41 feet 5 3-4 inches Gilpin (D). 41 feet 5 . $3-4$ inches.
Pole vault. Pole vault: Leidy (D) and Moore
(D) tie for first, Fleming (C) and Leven (D) tie for third. 12 feet. Javelin: Piekard (D), Power. (D), Conner (C). 165 feet 3 3-4 inches. Discus: Bascore (D), Gilpin (D),
Van Horne (C). 125 feet 212 Van Ho
inches.
Broad jump: Hones (D), Pickard
$\qquad$
THE YOUNG MEN'S SHOP
dURHAM, N. c.

## Chillers, Williamson Star In Track Meet

 (Continued from page three) the last lap to win with 50 yards to spare.Bird Bests Sullivan
The two mile run was the fastest run in the Southern Conference this year. Bob Bird of Duke sprinted a little faster than Louis Sullivan on the home stretch to win the event in the time, $9: 54.3$. "Sully" led the race the latter part of the laps, but just could not make the Waldrop also last sprint. Ed Waldrop also put in a fine performance to take a third right behind the leaders.
Don Jackson vaulted his best this afternoon when he won the pole vault with the height of 12
feet 4 inches. For the first
Tar Heels failed to in ages the Tar Heels failed to cop the first
position in the javelin. With position in the javelin. WithRalston LeGore, Frank Armfield took the burden Armfield took the burden of the to toss the spear just five feet more than the Heel to rob Arm field of this honor.
Summary of the meet is as

## follows:

100: Childers (C), Hubbard (C) Mile: McRae (C), Bird
age (D). 4 min. 25 seconds. 220: Childers (C), Tarsal odd (D). 22.3 seconds.
High hurdles: Hawthorne (C) and
Abernethy (C) tie for
(D) (C) tie for first, Atkin-

440: Williamson (C), Reichman (D), Winstead (D). 50.1 seconds.
Two mile: Bird (C), Waldrop (C). 9 min .54 .3 sec-

Low hurdles: Hawthorne (C), Abernathy (C), Stoneburner (D). 880: William
second.
880: Williamson (C), Reiehman
(D), Garris (D). 2 min. 00.9 seconds. High jump: Reid (C), Atkinson (D), Hale (D). 5 feet 10 inches.
Shot put: Williams, L. (D), WiiShot put: Williams, L. (D), Will- $\begin{aligned} & \text { ders (C), } \\ & 1-4 \text { inches }\end{aligned}$

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