Textbooks

The summer session schedule of textbooks has been prepared and enrolling students will find their books available at the University Book Exchange.

Drawing and writing supplies of all kinds also are included in our complete stock of school supplies. Typewriters for thesis work may be rented or bought.

The BOOK NOOK has an interesting stock of fiction, biographies and scholarly volumes. Books that offer background for university courses are on our suggested lists.

Form the habit of visiting the Book Exchange daily to see our special features.

UNIVERSITY Book Exchange
Charles C. Miles, Manager

Fifty Scholarships

UNIVERSITY scholarships were won by fifty Oklahoma high school boys and girls who took honors in the curricular division at the thirty-first interscholastic meet on the campus.

Counting first place five points and second place three points, a large group of students won the minimum of five points required to receive a University scholarship that will have a value of ten to more than forty dollars.

The new scholarship plan, inaugurated this year by the board of regents, allows any high school student who scores at least five points to enrol at the University in the fall without paying the usual incidental fee of ten dollars. Also, it waives all laboratory fees in courses that are similar to the one of the contest.

J. B. Jones, Jr., Chickasha, was an outstanding contestant in the curricular competition. He won first places in chemistry, physics and laboratory work.

Duncan won the curricular events competition, beating Chickasha by a single point.

Five thousand persons came to the campus during the four-day meet to compete and watch the contestants in the annual state tournament.

Following are the seventeen high schools that scored a first or a second in one of the numerous divisions during the meet:

Outstanding Geologists

MORE than fourteen thousand students have studied geology at the University since the school was established, Dr. Victor E. Monnett, '12, as director of the school, recently learned in checking records.

During the thirty-four years that the geology school has been an important one on the campus, degrees in geology have been granted to nine hundred students and eighteen hundred and eight have made the subject their major course.

Popularity of geology as a freshman and sophomore elective subject has boosted the total number of students taking work in the school to the fourteen thousand mark.

More than four hundred graduates of the school are working in Oklahoma, while many others are holding important positions in other parts of the country. Some of the well known graduates of the school follow:

Fritz Aurin, '14, M.A., former chief geologist for the Marland Oil Company; Lenore Williams, chief geologist for the Southland Royalty company, Ponca City; W. F. Absher, '20, Empire Oil Company, Bartlesville; Frank Buttram, '16, M.A., Oklahoma City; Glenn Clark, '13, chief geologist, the Continental Oil Company, Ponca City; J. M. Copass, '27, district geologist, Amerada Petroleum Company, Shawnee; R. L. Clifton, '25, M.A., chief geologist, Champlin Oil Company, Enid.

And Dollie Radler Hall, '20, M.S., chief geologist, Amerada Petroleum Company, Tulsa; W. C. "Cap" Kite, '16, oil investments, Oklahoma City; Dr. E. L. Lucas, '34, Ph.D., head of the department of geology, Phillips University, Enid; Willard L. Miller, '28, chief geologist, Ramsay Petroleum Company, Oklahoma City; J. B. Newby, '12, president of the Oklahoma City Geological Society, consulting geologist; and Ray L. Six, '19, M.S., head of the department of geology, Oklahoma A. and M. College, Stillwater.

A number of other outstanding geologists who were graduated from the University did not major in geology when they were undergraduate students.