

RADIO

THURSDAY, JULY 26.

9:30 to 9:55 a. m.—Weather report.
9:55 to 10:00 a. m.—"Glimpses of the Museum," by Marjorie Shanafelt, Curator of Visual Education in the Nebraska Museum.
10:00 to 10:05 a. m.—"Old Hymns," program by Theodore Diern.
10:05 to 12:10 p. m.—"How to Get Good Dairy Cattle," by Prof. H. P. Davis, Chairman of Dairy Husbandry.
12:10 to 12:20 p. m.—"Planning to Keep Cool," by Alice Wilkens, Assistant State Leader in Boys and Girls Club Work.
12:20 to 12:30 p. m.—Farm News.
12:30 to 3:00 p. m.—Forty-third lesson of the Radio Course in Beginning and Advanced Spanish by Dr. J. E. A. Alexis.
FRIDAY, JULY 27.
9:30 to 9:35 a. m.—Weather Report.
9:35 to 9:45 a. m.—"Frozen Deserts," by Florence Atwood, State Extension Agent in Foods and Nutrition.
12:00 to 12:10 p. m.—"Timely Topics in Agricultural Engineering," by C. L. Zink, Tractor Testing Engineer.
12:10 to 12:20 p. m.—"Adjustments during Inflation and Deflation," by Prof. H. C. Filley, Chairman of Rural Economics.
12:20 to 12:30 p. m.—Farm News.
2:30 to 2:45 p. m.—Talk by representatives of the State Department of Public Instruction, Chloë Baldrige, director of Rural Ed.
2:45 to 3:00 p. m.—Monthly Lincoln Woman's Club Talk, by Mrs. Fred C. Bricka.

SATURDAY, JULY 28.

9:30 to 9:35 a. m.—Weather Report.
9:35 to 10:00 a. m.—Forty-second lesson of the Radio Course in Introductory and Advanced German.
(Other periods silent.)
MONDAY, JULY 30.
9:30 to 9:35 a. m.—Weather report by Prof. T. A. Blair, Director of U. S. Weather Bureau of Lincoln.
9:35 to 9:45 a. m.—"From the Current Publications," by Mary Ellen Brown, State Extension Leader in Women's Work.
12:00 to 12:10 p. m.—"What is New in Wheat Varieties," by C. E. Suneson, Research Assistant in Agronomy.
12:10 to 12:20 p. m.—"A Possible Pig Program," by W. J. Loeffel, Associate Professor of Animal Husbandry.
12:20 to 12:30 p. m.—Farm News.
2:30 to 3:00 p. m.—Education Period, in charge of Teachers College.
TUESDAY, JULY 31.
9:30 to 9:35 a. m.—Weather Report by W. D. Bancroft.
9:35 to 9:50 a. m.—"Questions and Answers about Poultry Problems," by Professor E. E. Mussel, Chairman of the Department of Poultry Husbandry.
12:00 to 12:10 p. m.—"Insect pests of the Season," by Professor M. H. Swenk, Chairman of Entomology.
12:10 to 12:20 p. m.—"Questions and Answers about Ornamentals," by Professor C. G. Wiggans, Chairman of Horticulture.
12:20 to 12:30 p. m.—Farm News.
2:30 to 3:00 p. m.—Faculty Recital from the School of Music, by Bettie Zabriske, Associate Professor of Violinello, and Herbert Schmidt, Professor of Piano.

WEDNESDAY, AUGUST 1.

9:30 to 9:35 a. m.—Weather Report.
9:35 to 9:45 a. m.—"Suggestions for Buying Sheets and Pillow Cases," by Helen Locke, State Extension Agent in Clothing.
12:00 to 12:30 p. m.—(Silent).
2:30 to 3:00 p. m.—Forty-first lesson of the Radio Course in Beginning French, by James K. Wadsworth, Assistant Professor of Modern Languages.
THURSDAY, AUGUST 2.
9:30 to 9:35 a. m.—Weather Report.
9:35 to 9:40 a. m.—"Glimpses of the Museum," by Marjorie Shanafelt, Curator of Visual Education in the Nebraska State Museum.
9:40 to 10:00 a. m.—"Old Hymns" program.
12:00 to 12:10 p. m.—"Looks Versus Deeds," by Professor H. P. Davis, Chairman of Dairy Husbandry.
12:10 to 12:20 p. m.—"Ready for the State Fair," by I. I. Frisbie, State Extension Leader in Boys and Girls Club Work.
12:20 to 12:30 p. m.—Farm News.
2:30 to 3:00 p. m.—Forty-fifth Lesson of the Radio Course in Beginning and Advanced Spanish by Dr. J. E. A. Alexis.
FRIDAY, AUGUST 3.
9:30 to 9:35 a. m.—Weather Report.
9:35 to 9:45 a. m.—"Looking Down Wells," by Genevieve Woodman, Assistant Extension Agent in Home Management.
12:00 to 12:10 p. m.—"Timely Topics on Agricultural Engineering," by C. L. Zink, Tractor Testing Engineer.
12:10 to 12:20 p. m.—"Dairy Prospects in 1934-1935," by L. E. Snyder, Instructor in Rural Economics.
12:20 to 12:30 p. m.—Farm News.
2:30 to 2:45 p. m.—Talk by representative of the State Department of Public Instruction.
2:45 to 3:00 p. m.—Monthly Parent Teachers Association, Talk by Mrs. V. A. Randall.

SATURDAY, AUGUST 4.

9:30 to 9:35 a. m.—Weather Report.
9:35 to 10:00 a. m.—Forty-third lesson of Radio Course in Introductory and Advanced German, by Dr. W. K. Pfeiler, Assistant Professor of Germanic Languages.
(Other periods silent.)

TERMINATE SUMMER RECREATION PLANS END OF NEXT WEEK
(Continued from Page 1).
entered in the tournament were requested to play their matches off as soon as possible in order that the tournament might be finished as soon as possible.
The final mixer of the season is being held at the university coliseum Friday night, and it was stated that a change in orchestras is being made for the last mixer.
Members of the committee who have been working with Mr. Lantz during the summer felt that the recreation program had been well received by summer session students.

PLIGHT OF INDIA SUBJECT OF P. A. WADIA'S ADDRESS
(Continued from Page 1).
has been advocating a peaceful relation with England.
Following Professor Wadia's talk, an open discussion was held. The meeting was the last of a series sponsored by the educational fraternity.
Professor Wadia of the University of Bombay, has been traveling in this country for some time studying the educational system. He is a well known authority in educational fields, and is also the author of several widely used books.

GERMAN GIRL COMING TO UNIVERSITY TO CONTINUE STUDIES IN CHEMISTRY

Ingeborg Oesterlin of the University of Heidelberg, Germany, will study chemistry during the coming year on a fellowship with the University of Nebraska. Chosen from a large group of applicants to represent her country as an exchange student in the United States, Miss Oesterlin was selected by the university, in turn, from several candidates for the fellowship.

Hopes Earn Ph. D.

For the past year this attractive young German girl has been studying her favorite subject of chemistry at the University of Heidelberg, and before that she attended the University of Kiel. She has been preparing for her first examinations under Doctor Karl Freudenberg, and expects sometime to take the Ph. D. in chemistry, she writes in a letter. Miss Oesterlin was nominated as

an exchange student to America by the Deutscher Akademischer Austauschdienst. This is the Berlin representative to the Institute of International Education which suggested the German girl to the University of Nebraska.

Nebraskans Abroad.

Students from Nebraska have been sent by this group as exchange students to France, Germany and Prague. Last year Barbara Spoerry of Lincoln was at the University of Lyon, and for the coming year Victor Markytan of Clarkson will study at Prague. Sponsors of Miss Oesterlin praise her for having an interest in "sports, art and literature." She has traveled thru several countries on the continent, and speaks the English language quite well. Among her varied activities is listed five weeks spent last summer in a voluntary labor camp in Germany.

GRID DOPE POINTS TO NEED FOR FAST TEAM

(Continued from Page 1).

Vernan Scofield, Neligh; Virgil Yelkin, Lincoln; John Witson, Omaha; Edgar Sears, Decatur.

Tackles: Carroll Reese, Chapell; Walter Pfum, Imperial; Russell Thompson, Whitney; John Ellis, Omaha.

Guards: Ienn Justice, Grand Island; Jim Heldt, Scottsbluff; Bill Garnick, Ord; Clyde White, Lincoln; Fred Ugai, North Platte.

Centers: Franklin Meier, Bill Horchem, ansom, Kansas.

Backs: Johnny Williams, Lincoln; Jerry La Noue, Wisner; Lloyd Cardwell, Seward; Bob Benson, Pender; Glenn Skewes, Imperial; Henry Bauer, Lincoln; Sam Francis, Oberlin, Kansas; Johnny Howell, Omaha; Bud Parsons, Lincoln; Allen Turner, Western Springs, Illinois; Ron Douglas, Crete.

The first game of the season will be with Wyoming at Lincoln on September 29. Of the nine games scheduled, only three are to be away from home. The complete schedule:

- Sept. 29—University of Wyoming, at Lincoln.
- Oct. 6—University of Minnesota at Minneapolis.
- Oct. 13—University of Iowa, at Lincoln.
- Oct. 20—University of Oklahoma at Norman.
- Oct. 27—Iowa State College, at Lincoln.
- Nov. 10—University of Pittsburgh, at Lincoln.
- Nov. 17—University of Kansas, at Lawrence.
- Nov. 24—University of Missouri at Lincoln.
- Nov. 27—Kansas State College, at Lincoln.

POLICIES OF NRA TO BE PERMANENT IN THIS COUNTRY

(Continued from Page 1).

out. He stated his firm belief in democracy and that the new discipline in industry could be brought about within the framework of the capitalistic system.

"We did not change the color of our shirts," Mr. Sweet remarked, "and thruout we have kept them on. I believe we can accomplish controlled capitalism without changing our form of government."

Use of machinery, the speaker pointed out, had taken the place of workers. Additional profits from this, he indicated, have gone to the owners rather than to labor. He suggested that industry set up funds for capital, depreciation, and unemployment. Then, he believed, after a dividend had been returned to capital, the rest of the profits should go to workers.

BANTER.

College Professor: What is a protectograph?

Coed: A device that telephone girls wear over their ears to keep from getting shocked.

Railroad Agent: Here's another farmer who is suing us on account of cows.

Official: One of our trains has killed them, I suppose.

Agent: No, he claims our trains

go so slow that the passengers lean out of the windows and milk his cows as they go by.—Annapolis Log.

Hubby: "You never tell me what you buy! Don't I get any voice in the buying?"

Wife: "Certainly darling! You get the invoice."

"What makes this meat taste so queer?" inquired Mr. Gish.

"I can't imagine," responded the fond bride. "I burned it a little but I put Unguentine on it at once."—The Log.

India's Troubles Due to Conflict Between Education and Government.

(Continued from Page 1).

the privilege of working out their own system of government. They want their political issues to be decided by themselves," stated Professor Wadia.

And when asked whether he thought Mahatma Ghandi was responsible for the forcible resistance to British rule, Professor Wadia's answer was an emphatic "no."

"The movement led by Mahatma Ghandi represents the older generation of India, and contrary to some opinions it chooses the path of peaceful resistance to British rule," emphasized the apparent admirer of the great Indian leader. "It is the younger generation which has caused disorderly resistance."

At the present slow rate of growth Professor Wadia estimates that it will be over 100 years before all native children will be given the opportunity to attend school.

Today, in India, about 24 percent of India's children between the ages of 7 and 14 (the school age) are going to school, according to Professor Wadia. Before a child may enter the universities, he must have had eleven years of schooling. After the child becomes 16 years old, he is admitted to one of the eighteen colleges which are scattered over the greater part of India.

Each college, however, is directly supervised and controlled by the University of Bombay, whose authorities govern an area equal to six or seven of our states. Books, syllabi, exams, and all degrees are awarded thru the University at Bombay. It has taken seventy-four years for India to establish the system of higher education it now possesses, Professor Wadia explained.

When asked what his reactions were to the tremendous educational outlay this country enjoys, Professor Wadia only smiled. "How can I say how well estab-

lished your system of education really is."

Unlike the typical American who is optimistic even in poor times, Professor Wadia's only expression of the outlook of education in the future in India was a fervent hope, for aid from England which he considers one of India's best friends.

"With the control of revenue in the hands of people who are not native Indians, the outlook is at best doubtful," he stated simply, but firmly. "We can only hope

that as long as we remain the victims of a vicious circle, we must continue to mold the pliant mind of youth as best we can."

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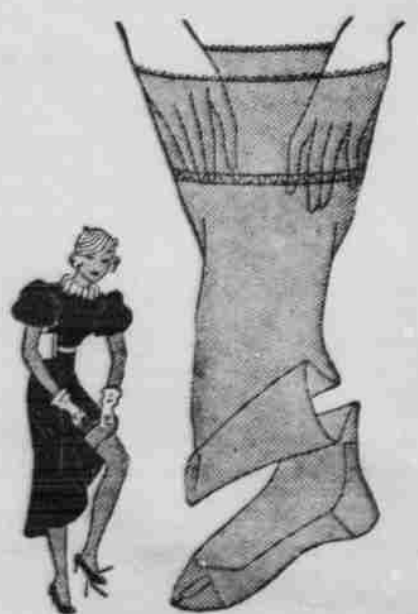
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