Vol. 49-No. 163

The Man Behind The Man Behind **Those Footlights**

As they sit backstage during ager and crew, keeps herself busy one of those brief moments when getting the furniture and visible they are not very, very busy, crew members sometimes smile and wonder if anyone in that ture of the right color and size, auidence beyond the blazing footlights realize that there are other furniture on a stage. It must people back of the scenery besides the actors waiting to go on. any "business" in the play. In a few, very few productions, the director reminds the audience by letting crews take a curtain hand properties. The crew must call or by being very radical and get everything used by the actors leaving the curtain up between such as suitcases, umbrellas or scenes so that the audience can flowers. Kirk Sorenson, crew scenes so that the audience can flowers. Kirk Sorenson, crew watch the organization and effi- manager, however, said that "due ciency of a stage crew changing to the extreme efficiency and sets. But these occasions are rare, bravery of himself and his crew, for the crews are the original Jack Thornberg, no difficulties "unsung heroes." This is as it had been encountered." should be, in a way, for a show is considered a flop if many people come backstage to congratu-late 1 director on the sets or the rish, Wesleyan's debate coach for lighting, "The play's the thing" and if the illusion is well-created. the audience will have only a vague remembrance of the technical work and will retain the impression of the play as a whole.

IT'S INTERESTING to the story back of a story in some lin, literature teacher from Northcases, however, and there's a lot of amusing and unusual events that happen during preparation last year, would tell you differ-for a show that an audience never ently. It is their duty to clothe 5ees

Like if you'd happened to what a plea for gardening gloves. Does down the alley back of the Temple on a sunny afternoon last week. You would have seen Milt Hoffman, doubling in brass as on the stage? both a cast member and a member of the construction crews, not start taking too much time and Dennis Vernon, last seen in until the few days before the prothe cast of Due Unto Caesar, but duction, during technical reheara newcomer to the field of stage construction, with a hose and in the Denver high schools last scrub brush in hand, scrubbing year, and Walt Simon must make layers of paint from a french out charts of just what shade of door. Watch for that piece—it will be in the back corner of the stage and painted cream when you see it in **Hay Fever**.

UPSTAIRS. ON the fire escape you could have seen Ginny Sea-crest, ex-Wave and a master of bers, is Viola Drath, a graduate the art of using a ratachet screw-driver, and Christine Phillips, an-other cast member doing double duty, "taking a break" from more work and many more interbuilding and coverning the sets. esting people behind the scenes Inside, executing a neat pirouette, of a production than the audience building and coverning the sets. Inside, executing a neat pirouette, with tack hammer in hand was Ruth Ann Richmond, sound man-ager and member of the construc-tion crew. Watching and pound-tion crew. Watching and poundtion crew. Watching and pound-ing tacks at the same time, a feat only the best set builders can do, was Mary Sigler, technical di-rector.

stage equipment ready. So far her biggest problem is getting furnifor you can't use just any kind of match the color of the set and fit

ANOTHER PROBLEM is the

The light crew, consisting of Morris Hayes, music instructor next year, hides away in the light room under the Temple stage, preparing exciting lighting effects. Their biggest job has been to move the portable (?) switchboard to the Union stage.

0. . .

east High and Mrs. Faling, an English teacher at Lewiston, Idaho ently. It is their duty to clothe all of the actors to fit their roles. Like if you'd happened to walk At the moment they are issuing

The make-up crew's work does

And so you see there is much from more work and many more inter-

LINCOLN 8, NEBRASKA Friday, July 15, 1949 **Short Term Classes** End Tomorrow Saturday Classes Scheduled

It's over.

SKA

Graduates

Your attention is called to the following dates which appear on the graduate calendar for the 1949 Summer Session. July 23-Foreign Language Examinations (final date for second language for those ex-

pecting the doctor's degree in January.) July 26-Final date to deposit

thesis and file final report for degrees.

R. W. Gross, Dean Graduate College.

98 Cadets Leave For ROTCCamps

Ninety-eight cadet officers in the University of Nebraska Army ROTC advanced corps are attending four summer training camps, Col. J. W. Clyburn, Commandant, announced Wednesday.

Infantry, Field Artillery and Military Police cadets attending camp at Camp McCoy, Wisconsin, are:

Camp at Camp McCoy, Wisconsin, are:
Robert P. Bass, Richard L. Beattie, Geraid F. Blatchford, William K. Brink-man, Donald D. Calvin, Robert R. Camp, Dwain H. Ehrlich, Herber L. Franden, Robert H. Greene, Sheldon J. Harris, Ced-ric J. Hartman, Robert E. Johnson, Wil-lam T. Kimball, Thomas J. Koweber, Richard J. Koban, Milton Maisel, Orval A. Milder, David C. Myers, Kenneth F. Oehrie, Elmer H. Petranek, Robert C. Pfeiler, Alan G. Potter, Donaid A. Rice, Phillip L. Sherikan, Robert D. Vander-slice, Robert E. Vogler, Paul R. Weltchek, William W. Wickenkamp, Len W. Allen Fred Bauer, Robert H. Bush, John B. Christopulos, John R. Conniey, Donaid F. Copes, Dean M. Dellinger, Glenn W. Eillott, Ernest J. Gotachell, Paul L. Hoim, John R. Lilly, James L. Loispeich, Paul W. Mecham Edgar, F. Steele, Robert G. Stein-hoff, Eugene E. Taylor, Richard L. Torc-zon, John E. Wilson, Lawrence L. Wilson, Thomas Avner, Harlan G. Beideck, Donaid G. Canaday, John R. Brogan, James W. Ferris, Willard B. Gelwick, Kirk W Gil-lesple, Philip D. Grimm, Charles D. Hues-tis, Ralph E. Kellogg, Deraid L. Lembrich, Gordon O. Luhrs, James D. Lutes, James C. Lyle, William C. Marbaker, Louis Meyres, Jack L. Moore, Congdon E. Paul-son, Fred W. Philfer, Robert E. Reid, Rich-ard P. Russell, Andy A. Schizas, Howard E. Schneider, Robert M. Swanson, Robert L. Wait, Lester P. Wescott, Ward E. Zim-merman, Engineers corps cadets attender

Engineers corps cadets attend-

The University of Nebraska summer session will be over for many students when classes for the six weeks session end at noon on Saturday, July 16. The official announcement came from the office of Dr. Frank E. Sorenson, director of the summer session.

The registrar's office does not have an official calcula-

For Six-Weeks Student

Capt. Huffaker Assigned to NU **ROTC** Staff

Capt. Robert L. Huffaker, for-merly of the Panama Canal Zone, has been assigned to the University Army ROTC staff, Col. J. W. Clyburn, commandant, announced Tuesday.

Capt. Huffaker will be an assistant professor of military science and tactics in the Military Police unit of the ROTC. He is a native of Lanagan, Mo., and a graduate of the Missouri State Teachers College.

In the Panama Canal Zone, Capt. Huffaker served sixteen months as a company com-mander, and eight months as a criminal investigator for Head-quarters, Atlantic Sector, U. S. Army Carribean Zone.

Capt. and Mrs. Huffaker and their two children will reside at 3142 North Cotner street.

Grades in Mail Next Week, Says **Registrar's Office**

There is good news, for those of you eagerly awaiting last semester grades.

week, the registrar office prom-ises. Much of the delay can be attributed to the new method of mittee is responsible for the ar-recording grades, that was put into tists series and a variety of effect this year.

Basin Agriculture Development

tion of the number of students who will leave campus at the end of the short term, but the drop is expected to be substantial .

SATURDAY CLASSES will be held for short term students. Those students who are enrolled in eight week classes will not be affected by the Saturday re-quirement on July 16, but will go to class on Saturday, July 30.

The following departments will end all classes on July 16: Home Economics, Agricutural Voca-tional Education, Art, Educational Services, Geology, Physical Edu-cation, A number of departments offer courses in both the six and These eight weeks session. courses carry two credit hours in the six weeks session and three credit hours in the eight weeks session.

THE UNIVERSITY'S summer school curriculum also includes a post-session course at the College of Agriculture.

Although no system of final exams is set up for the summer session, finals will be given duringthe regular classroom periods. Grades and credits for summer school courses will be mailed to

the student in the fall. The University's summer ses-sion program, which this year is under the direction of a summer session committee headed by Dr. Frank Sorenson, of Teach-ers College. The committee is composed of heads of the various departments in which sum-They will be in the mail by next mer session courses are offered. In addition to setting up the summer session curriculum, this comclinics.

Jo Zolot, stage property man- you.

General Sturgis Labels Basin Area America's Bread Basket

producing enterprise.

The speakers were Brig. Gen. S. D. Sturgis, Jr., Division head of the Corps of Engineers at Omaha, and Shelton H. Streater, dams and reserv chief of the program and reports section of the Bureau of Reclamation regional office in Denver.

THEY ADDRESSED a public lecture audience which concluded thefirst day of a two-day discus-sion of Missouri Valley Development sponsored by the University summer session.

The Missouri Basin Development program, the speakers said, has set in motion a tremendous wealth-producing program as significant as the railroad and automobile in transportation, and the tractor in mechanizing farm operations.

GENERAL STURGIS, describing the huge flood control pro-gram involving 105 dams and (See GEN. STURGIS. Page 4)

10 6

The Missouri Basin was envis- reservoirs to be built in cooperaioned here Monday night as the heart of America's future food federal agencies in the 529,000 square mile Missouri basin, cited these causes and effects of the

> (1) When completed the basin dams and reservoirs will control 110,000,000 acre feet of water, a significant figure when you con-sider an acre foot of water will supply a town of 10,000 people for one day.

> (2) The engineering program was developed on exhaustive studies made by various state and federal agencies during the past several decades and is not a hastily conceived project.

> (3) The program will help stabilize floods which cost \$300,-000,000 and destroyed 260 human lives in the past decade.

(4) Stored water will stabilize agricultural production in years of drought which in the 1930s cost Missouri Basin states untold millions lost in farm and business

Ordnance cadets attending camp at the Aberdeen Proving Ground, Aberdeen, Maryland, are:

David N. Armatrong, Donald D. Augustin, Rodney G. Benson, Vincent T. Goeres, Donald W. Hodder, Mark F. Radke, Pat-rick T. Rance, Raymond V. Real, Norman F. Vicek, Wiley D. Vogt, John B. Wescott, William D. Welson.

Medical corps cadets, all attending the College of Medicine in Omaha, taking summer camp training at Fitzsimmons General Hospital in Denver are:

John N. Baker, Harris W. Barber,

(See 98 CADETS .. Page 3)

Furst Things

Always First

Dr. Lyle Furst of York is the first dentist in the state to con-tribute to the University of Ne-

braska College of Dentistry fund,

the dental college alumni asso-ciation's fund committee reported

The association began a drive this week for \$50,000 from the 750

graduates of the college, about 500

of whom live in Nebraska. The

fund will be used for loans to needy and deserving students and

for the purchase of special ex-

The fund was given a special gift of \$1,000 earlier this year by

Dr. George Nakagawa of Hono-

lulu, but the campaign to solicit

all graduates of the dental college

did not start until this week.

periment equipment.

Friday.

Condenses 100-Year Program

The Missouri Basin agricul-tural development program will telescope a 100-year job into 30 mittee."

telescope a 100-year job into 30 years, Gladwin E. Young, field representative of the U. S. De-partment of Agriculture, said here Monday.

He spoke at a session of the two-day Missouri basin development cilinic being held at the University. The clinic is the third in a series of University summer session programs dedicated to is-

sues of public interest. Young said the agricultural program for the Missouri basin, now being readied for congressional authorization, will "ac-celerate and complement exist-ing agriculture programs" being carried on now by the Department of Agriculture and Colleges of Agriculture.

"THE MISSOURI river basin is a great national asset still awaiting full development," Young said. "The hazards of weather, extremes in production and income, and population instability present a challenge to the nation. The flood control act of 1944, which authorized the Pick-Sloan plan, was designed to partially meet this challenge. "But comprehensive resource

development cannot be attained alone by engineering develop-ment to impound and use the waters of the rivers. The rivers and watersheds must be considered together, a fact which

Young said the agricultural development program was prepared to "telescope the job of con-servation of cropland and grassland into a 30-year period instead of a hundred years."

. . "THE PROGRAM would increase shelterbelts and improve a forests that protect valuable water supplies," Young said, "It would contribute to flood control

and reduce siltation by retarding flood waters at their very source. Thus, it would enhance the efficiency and increase the effective life of reservoirs.

"It would assist in the job of fitting irrigation and farm drainage into an efficient farm pro-duction pattern, contributing to stabilization of population and the basin economy. It would hasten completion of rural electrification and increase efficeint use of electricity on farms. It would supply sources of credit to farmers for investments in conservation and irrigation.

"IT WOULD extend educational efforts on all phases of land, water and forest resource development, and through soil surveys and specific research on these problems would expand our technical knowledge. In all (See BASIN AGRI ... Page 3)