

1947 Purdue Poultry Short Course and Hatchery Schools

Purdue—August 4 to 16
 Indianapolis—October 20 to 31

The 29th Annual Purdue Poultry Short Course and Hatchery School will be held at Purdue University, August 4 to 16, 1947. This same school will be repeated at the 2nd Annual Poultry Short Course and Hatchery School which will be held at the Purdue Maestri Agricultural Center, Ninth and Marietta Streets, Indianapolis, Indiana, October 20 to 31.

Enrollment at both schools will be limited to 125 students each. Applications for enrollment should be made direct with the Poultry Department, Purdue University, Lafayette, Indiana.

The picture below showed the 195 students enrolled in the 29th Annual School held last August on the Purdue

campus. Of these 196 students, 82 were in attendance for the first week and all but 11 in the group were in attendance for the second week. The first week of the school was devoted to lectures and laboratory sessions on housing, feeding, management, breeding and marketing with a dinner get-together one night.

During the second week, class work and field trips were devoted to selection, culling, diseases, pullorum testing and National Poultry Improvement Plan regulations with night sessions until 8:30 on Monday, Tuesday and Thursday. On Wednesday evening the State Poultry Association Staff put on a barbecue that was enjoyed by 269 people.



HEALTHY HENS LOTS OF EGGS



with a

CONCRETE POULTRY HOUSE

More modern poultry houses on American farms will increase egg production and poultry profits.

For healthier, more productive flocks, build a concrete poultry house. Concrete has no crevices for lice and other parasites; keeps out rats, weasels and vermin; is easy to keep warm,

clean and dry; does away with the need for frequent, costly repairs.

Write for free booklet, "Concrete Poultry Houses," showing layouts of poultry, insulating and brooder houses of various types approved by state agricultural colleges.

If you need help, get in touch with your concrete contractor or building material dealer.

Check list, note on panel and wall for line location

PORTLAND CEMENT ASSOCIATION

- Feeding Floors Egg Houses Foundations Barren Siles
 Concrete Poultry Houses (see above) Stomach Cellars Milk Houses
 Concrete Making

Dept. P-21, 611 Merchants Bank Bldg., Indianapolis 4, Ind.