

I-House

Currently occupied with environmental chambers - Entomology

B House

Laying hen cages: 1500 single-bird cages

N-House

12 rooms – up to 4 batteries / room, or 12 floor pens (4x5 pens/rm)

Processing

14 birds/min.; Primary, Secondary & Further-processing capabilities for ready-to-cook & ready-to-eat products

Hatchery

Capacity of 9,500 eggs

M-House

12 multipurpose rooms – up to 4 batteries /rm or 12 floor pens/rm including colony of cecectomized roosters

Classroom

Conferences up to 90 – Wet-lab
Distance education capabilities

H-House

Floor-pen Trials: 4 rooms
44 (4x5) pens/rm

E & F-Houses

small-scale cages – laying hens/breeder/pullet development

L-House

4 rooms – A-BSL2 (renovations 2/19 completion) & 2 wings - future laying hen/pullet rearing facility

C-House

6 rooms up to 4 batteries/rm (coccidial challenge studies)

G-House

42 rooms 72 (4x4.8) pens/rm

J-House

Floor-pen trials: 4 rooms
48 (4x5) or 24 (4x10 pens/rm)

Feed Mill

Capacity ranging from 500 lb to 10 ton/day (pelleted)



Department of Poultry Science

College of Agricultural & Environmental Sciences

UNIVERSITY OF GEORGIA