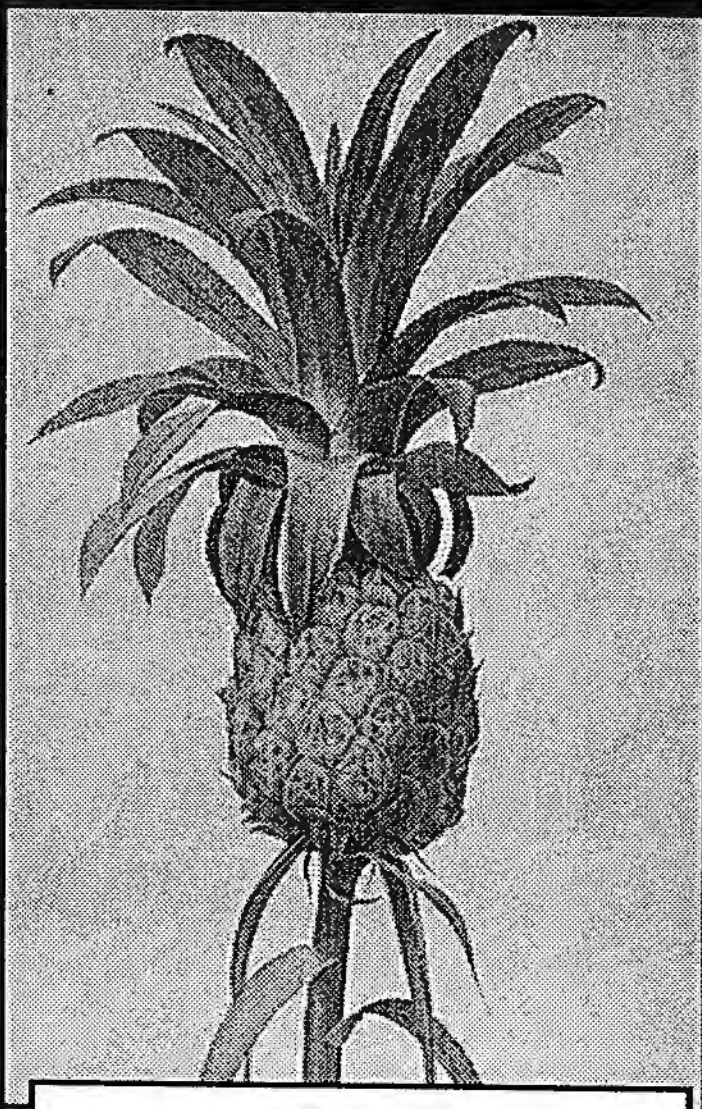


ENTOMOLOGY • AGRICULTURAL ECONOMICS • AQUACULTURE • VEGETABLES •  
WASTE MANAGEMENT • NUTRITION • TURFGRASS CARE • BIOLOGICAL INSECT CONTROL • MICRO-IRRIGATION'S  
• HORTICULTURE • POMOLOGY • PLANT PATHOLOGY • ORNAMENTALS • AGRONOMY • AGRICULTURAL ENGINEERING • ANIMAL HUSBANDRY • SOIL TESTING • PULLET MANAGEMENT • PLANT PATHOLOGY



Agricultural Experiment Station  
1995-1996

ANIMAL

HUSBANDRY

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# Welcome to CALS/AES

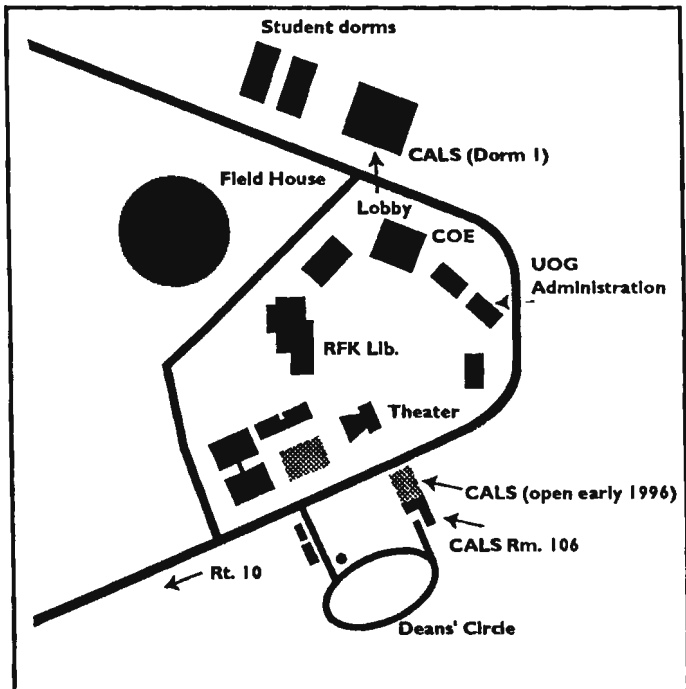
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The University of Guam, as a land-grant institution, holds a special place in higher education in the Western Pacific. The land-grant system, established in 1862, was an attempt by the United States to provide opportunities for higher education to all of its citizens. There is at least one land-grant institution in each state and most territories. Guam joined this family in 1972 with the establishment of the College of Agriculture and Life Sciences. We share the dream. Our goal is to provide the residents of the Western Pacific the skills and knowledge necessary for the social and economic development of our region, primarily through the promotion of agriculture and related mechanical arts and sciences.

We, the faculty and staff of the Guam Agricultural Experiment Station, pursue this high standard through our diverse research, teaching and community service. This booklet will introduce us to you and, we hope, encourage you to join us as we carry on our fine traditions in academic and scientific excellence.

Chin-Tian Lee, Ph.D.  
Dean/Director  
College of Agriculture and Life Sciences



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# Plant Pathology

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**Enrico Neri, Ph.D.**, earned his bachelor's degree from the University of the Philippines, his master's degree from Xavier University and his doctorate from Iowa State University. Waste management is Dr. Neri's main interest. He has cultivated various mushroom species using recycled paper products, restaurant wastes, wood chips and sewage sludge as the nutritional substrate. Organic gardening is also an interest.

**Office:** House 4, Deans' Circle      **Phone:** 734-2506

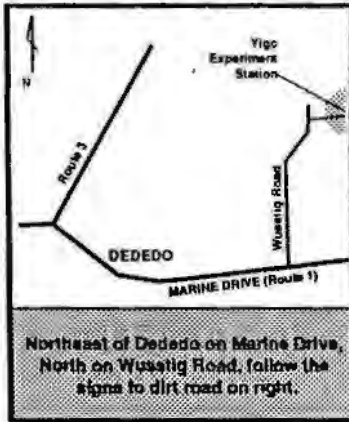
**George C. Wall, Ph.D.**, earned his bachelor's degree from the University of California, Berkeley, and his master's and doctorate degrees from Texas A&M University. Plant diseases of cucurbit crops and papaya are main areas of interest as is biological control of soilborne plant pathogens.

**Office:** Room 42, Dorm 1      **Phone:** 735-2006

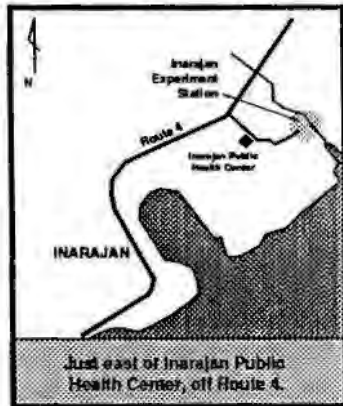
**Lab:** House 34, Deans' Circle      **Phone:** 735-2070

# Maps

Yigo Experiment Station



Inarajan Experiment Station



Ija Experiment Station



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# Welcome to CALS/AES

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