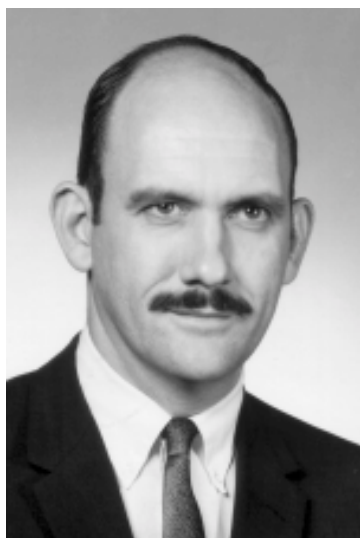


ABOUT ERNEST HODGSON

Dr. Hodgson joined the faculty at North Carolina State University in 1961, showing early promise by his promotion from his first appointment as assistant professor to full professor in only five years. In 1977, he was named William Neal Reynolds Professor and served as the first head of the Department of Toxicology from 1989 through 1997. He was also awarded the NC State University Alumni Research Professorship. During his career at NC State, he has trained numerous post-doctoral fellows and Ph.D. and M.S. graduates, many of whom now serve in prominent positions in government, industry and academia.

The Society of Toxicology has honored Dr. Hodgson with two of its awards, the Education Award and its highest honor – the Merit Award. The Merit Award is given to a single individual each year



Dr. Hodgson in 1960

for a distinguished career in the science of toxicology. The American Chemical Society has also honored Dr. Hodgson with two awards, the Burdick and Jackson International Award in Pesticide Chemistry and the Sterling Hendricks Award, which is co-sponsored by the US Department

of Agriculture. Dr. Hodgson served as President of the International Society for the Study of Xenobiotics, a society of more than 2,000 scientists from 50 countries. The consolidated University of North Carolina awarded him its highest honor, the O. Max Gardner Award. He has also received the NC State Holladay Medal.

Dr. Hodgson has co-edited and co-authored well-recognized textbooks of toxicology, A TEXTBOOK OF MODERN TOXICOLOGY [now in its second edition] and AN INTRODUCTION TO BIOCHEMICAL TOXICOLOGY [three editions]. He is the editor of *Journal of Biochemical and Molecular Toxicology* and *Reviews in Toxicology*. In addition to publishing nearly 300 scientific papers, he has edited or co-edited more than 20 books, including MacMillan's DICTIONARY OF TOXICOLOGY, now appearing in the second edition.

His public service has included chairmanships of the NIH Toxicology Study Section, several other NIH and NIEHS panels and the Scientific Advisory Panel for the Federal Insecticide Fungicide and Rodenticide Act, as well as service to NASA, DOD, EPA and other federal and state government agencies. Dr. Hodgson has contributed significantly to extra-mural research funding at NCSU, including grants from the US Army, the North Carolina Environmental Trust fund and 39 years of continuous funding from NIH.

ABOUT THE DEPARTMENT

The Department of Environmental and Molecular Toxicology at North Carolina State University is recognized world-wide for premier graduate training and research and offers the Doctor of Philosophy, Master of Science and Master of Toxicology degrees. The Department itself grew out of an interdepartmental toxicology curriculum created in 1964 and was established as an independent Department in 1989. The department's research focus is on biochemical, cellular, molecular and environmental toxicology. In addition to a multifaceted research program, the department offers a number of graduate courses that include General Toxicology, Biochemical Toxicology, Environmental Toxicology, Chemical Carcinogenesis, Immunotoxicology, Free Radicals in Toxicology, Risk Assessment and Developmental Toxicology. Ph.D. students may also elect to participate in the Molecular and Cellular Toxicology Concentration Option or the Environmental Toxicology Concentration Option.

A weekly seminar series provides a forum for scientists within and outside the department to present and discuss their research. NC State's Department of Environmental and Molecular Toxicology is one of only two toxicology departments in the country with an Extension component, allowing the Department to develop and deliver training presentations and educational materials, conduct applied toxicological research and provide technical assistance to NC Cooperative Extension Service field faculty, other state and federal agencies, academic institutions, industry, and private citizens. Four major program areas – Agromedicine, Environmental and General Toxicology and Pesticides – address current trends and emerging issues in toxicology.

The Department of Environmental and Molecular Toxicology is integrally tied to the economic development of the state of North Carolina through its advisory, education and research roles with various companies and industries of the Research Triangle Park. Some recent toxicology graduates have been hired by such prestigious companies and agencies as Procter and Gamble, Bristol-Myers Squibb, GlaxoSmithKline, National Institutes of Health, Environmental Protection Agency, CIIT Centers for Health Research, St. Jude Children's Research Hospital, and University of Kansas Medical Center to, name a few.



ABOUT THE ENDOWMENT

In recognition of his dedication to program development, teaching, mentoring and supporting students of toxicology, the Department of Environmental and Molecular Toxicology has established a new endowment to advance its educational programs. The Ernest Hodgson Toxicology Education Endowment will be used exclusively for supplemental funding of the Toxicology Education program in the Department of Environmental and Molecular Toxicology in the College of Agriculture and Life Sciences at North Carolina State University. The endowment income will augment departmental resources for student financial assistance, educational program development, course development, distance and time-enhanced learning, library materials, computers, equipment, visiting scholars and seminars and other teaching activities.

Help us honor Dr. Hodgson and create a legacy for your family or company at the same time.



With the completion and dedication of the Department's new home on NC State University's Centennial Campus, we have an unprecedented opportunity to build an endowment in Dr. Hodgson's honor. Chancellor Marye Anne Fox and the University Board of Trustees have authorized the following naming opportunities in the Toxicology Building. Funds raised will be placed in permanent Departmental endowments in the North Carolina Agricultural Foundation, Inc., including the Ernest Hodgson Toxicology Education Endowment.

NAMING OPPORTUNITIES

Toxicology Building \$2.5 million
 The 59,000 square foot, state-of-the-art home of the Department of Environmental and Molecular Toxicology can bear your family or company name forever. Be a part of Centennial Campus—North Carolina State University's vision of the campus of the future—a "technopolis" of university, corporate and government R&D facilities and business incubators, with an exciting town center, executive conference center and hotel, upscale housing and recreational amenities.

Toxicology Research Wing \$850,000
 Where it all happens – cutting edge research by a top-notch faculty and the country's best and brightest graduate and Ph.D. students and postdoctoral researchers.

Interior Areas

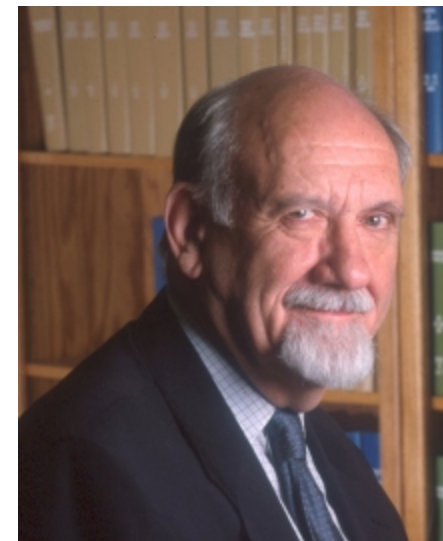
Administrative Suite	\$75,000
Toxicology Auditorium	\$75,000
Small Animal Research Laboratory	\$70,000
Cancer Research Laboratory	\$60,000
Chemical Exposure Laboratory	\$60,000
Developmental Toxicology Laboratory	\$60,000
Environmental Forensics Laboratory	\$60,000
Human Xenobiotic Metabolism Lab	\$60,000
Pesticide Metabolism Laboratory	\$60,000
Reproductive Toxicology Laboratory	\$60,000
Toxicogenomics Laboratory	\$60,000
Graduate Student Suite (ground floor)	\$50,000
Graduate Student Suite (second floor)	\$30,000
Computer Education Classroom	\$30,000
Graduate Student Suite (first floor)	\$25,000
Aquatic Toxicology Laboratory	\$25,000
Large Conference Room (second floor)	\$25,000
Toxicology Extension Facility	\$15,000
Small Conference Room (first floor)	\$15,000

Exterior Areas

Fountain	\$15,000
Benches	\$1,000
Terrace Bricks	\$500
Courtyard Bricks	\$250
Honor Wall Inscription	\$100

For more information on naming opportunities, please contact:
 Chris Cammarene-Wessel
 Box 7645, NC State, Raleigh NC 27695-7645
 919/515-7678 (phone) 919/515-5274 (fax)
 chris_wessel@ncsu.edu

NC STATE UNIVERSITY



The Ernest Hodgson
 Toxicology Education Endowment
 Department of Environmental and
 Molecular Toxicology
 College of Agriculture and
 Life Sciences
 North Carolina State University
 Centennial Campus
 Raleigh, NC