



Tuesday, April 22, 2003

R. Douglas Hunter

In his 31 years at Oakland University, R. Douglas Hunter, professor of biological sciences, has taught more than 5,000 students in nearly 200 sections of lecture and lab. He also has mentored 143 students (undergraduate and graduate) in a variety of research projects, occupational experiences, independent studies and teaching assistantships. His research students have given 22 presentations at research conferences.

This past year has extended Hunter's excellent record. This year Hunter completed two research programs that were heavily dependent on student efforts. His survey of zooplankton in Lake St. Clair, funded by Michigan Great Lakes Protection Fund, Department of Environmental Quality, featured work by his graduate student Katherine Simons, which they presented at three conferences. His study of a 7,500-year-old Holocene drowned forest in Lake Huron, funded by the Michigan Department of Environmental Quality, Coastal Management Program, relied on the participation of the U.S. Naval Sea Cadet Corps.

Hunter's service contributions blend seamlessly into teaching. Much of the present-day biology curriculum has felt the stamp of his efforts in his eight years as chief academic adviser and 27 years on the curriculum committee (including eight years as chairman) – an effort that continues this year with his leadership to upgrade the freshman laboratory experience.

SUMMARY

In his 31 years at Oakland University, R. Douglas Hunter, professor of biological sciences, has taught more than 5,000 students in nearly 200 sections of lecture and lab. He also has mentored 143 students (undergraduate and graduate) in a variety of research projects, occupational experiences, independent studies and teaching assistantships.

Created by CareTech Administrator (webservices@caretechsolutions.com) on Tuesday, April 22, 2003
Modified by CareTech Administrator (webservices@caretechsolutions.com) on Tuesday, April 22, 2003
Article Start Date: Monday, October 27, 2003