

CURRICULUM VITAE

Dwight W. Underhill, Professor, School of Public Health, University of South Carolina

Education and Training

1963-1967	Harvard School of Public Health, Sc.D., 1967	Industrial Hygiene
1961-1963	Harvard School of Public Health, M.Sc., 1963	Industrial Hygiene
1954-1958	Yale University, B.E., 1958	Chemical Engineering
1987-	American Board of Industrial Hygiene, Diplomat	Industrial Hygiene

Appointments and Positions

1988-	School of Public Health, University of South Carolina	Industrial Hygiene
1979-1988	School of Public Health, University of Pittsburgh	Associate Professor
1978-1979	Nuclear Regulatory Commission	Fellow
1969-1977	Harvard School of Public Health	Assistant Professor
1967-1969	Harvard School of Public Health	Research Associate
1959-1961	U.S. Army Biological Laboratory, Fort Detrick, MD	Research Chemist

Honors and Awards

Graduated from Yale University with Honors (1958)
Sigma Xi (Honorary Scientific Society)
Delta Omega (Honorary Public Health Society)
Tau Beta Pi (Honorary Engineering Society; elected junior year at Yale)

Membership in Professional Societies

American Academy of Industrial Hygiene
American Industrial Hygiene Association (National and Carolina Division)
Past President of Carolinas' Section

Service on Federal Advisory Panels

Consultant to the Advisory Committee on Reactor Safeguards, USNRC
Department of Energy, Industrial Hygiene Fellowship Program Advisory Committee
National Institute of Occupational Safety and Health, Training Grant Review Panel
National Institutes of Health, SBIR Grant Application Review Panel
Environmental Protection Agency, SBIR Grant Application Review Panel; also STAR Grant Application Review Panel

Extramural Consulting, Committee Membership, etc. (* = Inactive)

Allegheny County Air Pollution Control Board, Alternate Member*
American Industrial Hygiene Association – Annual course in Air and Gas Cleaning
American Industrial Hygiene Association, Board Member, Carolinas' Section*
American Industrial Hygiene Association, Member, Editorial Board*
American Industrial Hygiene Association, Aerosol Committee
ASTM Committee D22 (Air Pollution)*
ASTM Committee D28 (Activated Carbon)*
Board of Directors, Gas Monitoring, Inc.*
Frederick Cancer Research Facility, NCI*
Lawrence Livermore National Laboratory *
U.S. Department of Energy Radon Assessment Panel*
US Army Medical Research and Development Advisory Committee*