

# **Kenneth J. Wynne, Ph.D.**

**Professor Emeritus, Department of Chemical and Life Science Engineering at VCU College of Engineering**

Richmond, VA, US

Professor Wynne has pioneered processing technology for fluoropolymers

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## **Industry Expertise**

Chemicals, Education/Learning, Writing and Editing

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## **Areas of Expertise**

Pioneering Processing Technology for Fluoropolymers ? Daikin Industries Ltd., Functional Polymer Surfaces ? National Science Foundation Defense Advanced Research Projects Agency, Polymer Surface Science, Fluoropolymer Science, Silicone Science, Functional Polymer Surfaces Including Biocidal Polymers, ?Green? Processing and Synthesis in Supercritical CO<sub>2</sub>, Nonlithographic Patterning of Functional Inorganic and Polymeric Materials, Kinetics Nanoscale and Mesoscale Diffusion, Antimicrobial and Cytocompatible Coatings

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## **Affiliations**

Court-Appointed Consultant and Polymer Chemistry Expert to the National Science Panel , American Chemical Society

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## **Education**

**University of Massachusetts**

Ph.D. Inorganic Chemistry

**University of Massachusetts**

M.S.

**Providence College**

M.S.

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## **Accomplishments**

**International Polymer Science Award**

Awarded by the Society of Polymer Science, Japan

**Chair American Chemical Society Polymer**

Chemistry Divison

**Biennial Marvel Symposium Honoree**

Presented by the Southwest Section of the American Chemical Society at the 14th Biennial Carl S. Marvel Symposium.

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