

Costas Kiparissides

Academic Education and Degrees

Diploma in Chemical Engineering, 1966-1971 - National Technical University of Athens, Greece
M.Eng. in Chemical Engineering, 1974-1975 - McMaster University, Hamilton, Ontario, Canada
Ph.D. in Chemical Engineering, 1975-1978 - McMaster University, Hamilton, Ontario, Canada

Present Professional Position

Professor of Chemical Engineering, Aristotle University of Thessaloniki
Director of Central Administration and Chairman of the Board of Directors of Center for Research and Technology Hellas (CE.R.T.H.)

Special Remarks

Fundamental studies in polymer reaction engineering, molecular and morphological characterization of polymers, novel micro- and nano-encapsulation technologies, development of functional micro- and nano-particles/structures for health, food and environmental applications employing various synthesis methods, development of molecularly imprinted polymeric NPs (MIPs) for selective recognition and separation of biological molecules and production of novel high-added value functional biopolymers from renewable sources using biosynthesis and biocatalysis.

Scientific and Academic Achievements:

He has supervised more than forty Ph.D. graduate students and he has presented more than two hundred invited seminars and lectures at international scientific conferences, industrial research centres, Institutes and Universities in North America and Europe. In addition he has published:

Publications in Refereed Journals:	~ 170
Conference Papers:	~ 300
Citations:	~ 2000
Books:	6
Diploma Thesis:	120
Doctorate Thesis:	40

