



MTM Research Centre



MTM Seminars

Tuesday, 15 August 2017

Time: 14:00

Place: TBD



Prof. Yoon-Seok Chang

School of Environmental Science and Engineering

Pohang University of Science and Technology (Postech)

S. Korea

Long-time Trend of Some POPs in Human and Environments and Effects of Non-government and Governmental Activities

Dr. Yoon-Seok Chang is a Professor in the School of Environmental Science and Engineering of Postech (Pohang University of Science and Technology) in Korea. He is also a member of the Korean Academy of Science as well as a Fellow of Royal Society of Chemistry. Prof. Chang's research focuses on Persistent Organic Pollutants (POPs) including dioxins, PCBs and PFCs/BFRs. His research lab has monitored those compounds for more than 20 years from various environmental matrices as well as human samples. He has been deeply involved in Korean Government's regulations and NGO movements. Recently, novel technologies to degrade those recalcitrant compounds from environments have been developed and tested in the contaminated sites.

Welcome!

Host: Heidelore Fiedler