



Marcin Pietrzykowski Ph.D., D.Sc., Professor, completed his doctoral degree in 2005 and habilitation in 2011 in Reclamation of Degraded Land and Forest Ecology at Agricultural University in Krakow, Poland. In 2016 he received full professor title in Forestry in Republic of Poland. In 2013 he has taken Fulbright scholarship and developed his research in Department of Crop and Soil Environmental Science at Virginia Tech, Blacksburg VA. Prof. Pietrzykowski's research and teaching in forest ecology, reclamation and remediation of contaminated lands spans his entire career, close to 20 years. Known as a expert of mine land reclamation in Europe, he received Cultura Prize 2015 by Alfred Toepfer Foundation for his significant input to comprehensive studies of reclamation of brownfield sites and the restoration of their environmental function. He has mentored senior Fulbright

scholar and supervised 5 Ph.D. students, 17 M.S. and 19 B.E. students. His principal focus rested on the restoration ecology, restored environmental specifics, soil-plant relationships, nutrient cycling and carbon sequestration and overall dynamics of new forest ecosystems. His study deal also with the specific methods of bio-stabilisation and remediation of the most heavily contaminated sites and ecotoxycology. He is an author and co-author of over 100 scientific papers and inventor of patents for biostabilazation methods of post industrial sites.

Full CV at: https://urk.edu.pl/zasoby/3/CV-MPJun_2018.pdf