

After an honor degree in structural engineering, prof. Lagioia worked as concrete and steel structure designer before moving to Milan University of Technology (Politecnico di Milano) to undertake research into the experimental and theoretical behaviour of structured soils and weak rocks, which resulted in the award of his Ph.D.

He has spent three years at Imperial College in the Soil Mechanics section, first during his Ph.D. and subsequently as a senior research fellow, conducting experimental, theoretical and numerical research.

He has also been research fellow at École Nationale des Ponts et Chaussées of Paris.

Since 1998 prof. Lagioia is member of the academic staff at the University of Brescia, Italy.

His main research interests are in the field of experimental soil mechanics, development of laboratory equipments, constitutive modelling and numerical analyses of boundary value problems.