

Luciano Di Maio is a full professor of Materials Science and Technology (Scientific-Disciplinary Sector ING-IND/22).

In 1991, he graduated (summa cum laude) in Industrial Technologies Engineering with a Chemical – Food specialization at the University of Salerno and obtained a Ph.D. in Chemical Sciences and New Materials at the University of Palermo.

He has held positions as a university researcher in Principles of Chemical Engineering and later as an associate professor of Materials Science and Technology (Scientific-Disciplinary Sector ING-IND/22).

Professor Di Maio teaches courses in the Bachelor's programs in Chemical Engineering and Civil Engineering, in the Master Degree programs in Food Engineering, Smart Industry Engineering, and Building-Architecture Engineering, as well as in the University Professional Master's program in Materials and Sustainable Technologies for Packaging (MATESPACK).

His scientific interests focus on polymeric material technologies, with a particular focus on the transformation processes of thermoplastic materials, micro- and nanometric blends and composites for applications in the packaging sector.

Main Institutional Roles:

- Former member of the Board of Directors and currently a member of the Scientific and Technical Committee of the IMAST Technological District (Polymeric Materials Engineering and Structures);
- Member of the Scientific Committee of the first-level Master's program "Sustainable Materials and Technologies for Polymeric and Cellulosic Packaging";
- Member of the Steering Committee of the Interdepartmental Research Center of the University of Salerno "Nanomaterials and Nanotechnologies (NANO-MATES)