

Curriculum Vitae (CV)

Prof. Domagoj Matešan, PhD, PE Civ. Eng.

- Born in Split, 1970.
- Graduate Civil Engineer (Dipl. Ing.): 1997. Faculty of Civil Engineering, University of Split.
Thesis: "*Analysis of precipitation appearance in time*"
- Master of Science: 2000. Faculty of Civil Engineering, University of Split.
MSc Thesis: "*Nonlinear analysis of concrete shells*"
- Doctor of Science: 2007. Faculty of Civil Engineering and Architecture, University of Split.
PhD Thesis: "*Time-dependant analysis of pre-stressed concrete shells*"
- Employer: 1998.-2008. Civil Engineering Institute of Croatia IGH:
 - Associate Engineer: 1998.-2001.
 - Professional Engineer: 2001.-2003.
 - Specialist Engineer: 2003.-2005.
 - Expert Engineer: 2005.-2007.
 - Consultant Engineer: 2007.-2008.
- Employer: 2008.-*present* Faculty of Civil Engineering, Architecture and Geodesy, University of Split:
 - Assistant professor / Research associate: 2008.-2011.
 - Associate professor / Scientific adviser: 2011.-2016.
 - Full professor: 2016.-2021.
 - Head of Postgraduate studies of civil engineering - Structural Engineering: 2018.-2021.
 - Full professor tenure / Scientific adviser tenure: 2021.-*present*.
- Married, two children.
- Other languages: English, German, French.

Scientific research:

- Bridges, Civil Engineering Structures and Materials, Continuum Mechanics, Numerical Modelling, Experimental Testing; over 100 scientific papers published

Professional expertise:

- Structural design of different types of structures (bridges, buildings, halls, ports and other civil engineering structures); over 100 projects designed