

Dr Jelena Jovicevic was born in the city of Cacak in Serbia in 1984. She attended "Mathematical Gymnasium" in Belgrade in period 1999-2003 and graduated theoretical physics at the Faculty of Physics in Belgrade defending her diploma thesis in 2009. She performed her research towards the doctoral degree in the Royal Institute of Technology (KTH) in Stockholm, Sweden, analysing the proton-proton collisions and searching for an evidence of a Higgs boson using the data collected by the ATLAS experiment. Her thesis work was a part of the work of ATLAS Collaboration that led to the discovery of the Higgs boson in 2012, and she obtained her doctoral degree in 2014. During her undergraduate and doctoral studies she has won several awards and scholarships.

Since 2015 she works as a postdoctoral research fellow at the Canada's national laboratory for particle and nuclear physics and accelerator-based science (TRIUMF) in Vancouver, Canada. Her main fields of expertise and interests are measurements of the properties of the Higgs boson, in particular its coupling to the top quark, as well as algorithms and performance for the identification of the b-jets and reconstruction of muons. So far, she was the editor or internal reviewer of a few ATLAS publications, she was one of the conveners of the ATLAS ttH combination group, and currently she is the convener of the ATLAS ttHbb analysis group.