

Arcangelo Celeste graduated in Chemistry at Università degli Studi della Basilicata on October 2017. From January 2018, he received a research fellowship at Istituto Italiano di Tecnologia (IIT), working on innovative high capacity cathode materials.

From November 2018, he started a PhD in Nanochemistry at Università degli Studi di Genova. His research topic is focused on the development on new Li-Rich materials to use as positive electrode for Li-Ion Batteries. The work is carried out in collaboration with Sapienza University of Rome and ENEA.