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PROF. Nicola FERRARA

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SCIENTIFIC CURRICULUM VITAE:

Nicola Ferrara graduated with honors in Mechanical Engineering in 2011 at "University of Basilicata," where he also earned the engineering licence; since 2011 he is part of the Order of Engineers of Potenza.

In 2013, he attended, at the same University, the *Teacher Licence to Middle School in "Technology"*; for this Teaching Class in that year he won the related competitive exam (DDG 82/2012).

In 2015 he completed the "Industrial Engineering and Innovation PhD" at the same University.

He also attended the *Teacher Licence to High School in "Mechanical Discipline and Technology"* at the "Parthenope University" in Naples.

In 2016 he earned the "Specialization in teaching activities for students with disabilities (Middle School)" at the "University of Basilicata" where he was also named "Expert of Matter" in Thermofluidynamic measurements and controls, Heat Transfer, Thermotechnics, Applied Thermotechnics, Engineering Thermodynamics and Heat Transfer (for Mechanical engineers).

He has been assistant supervisor for several Degree Theses and is co-author of scientific articles on Heat Transfer.

Since 2013 he has taught at the Middle and High Schools, at Technical Institutes ("G. Paolo II" in Maratea and "Einstein-De Lorenzo" in Potenza) and in several Middle Schools.

Actually he is a tenured teacher of "Technology" at "Institute G. Fortunato" in Satriano di Lucania (Pz).

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PROFESSOR'S OFFICE HOUR:

Wednesday at 15:00 - 17:30, Campus "Macchia Romana", Faculty of Engineering (3rd floor-Engineering Building, Physics Laboratory's Offices, Room N. 13).

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