

Enzo Bonacci



Enzo Bonacci is a secondary school teacher graduated (MSc) from “La Sapienza” University of Rome and qualified (codes A038, A047, A049) by the Italian Ministry of Education, Universities and Research (MIUR).

He has been teaching Mathematics and Physics (code A049) at the Scientific High School “G.B. Grassi” (pupils aged 14-19 years) of Latina (Italy) since 2001, holding positions like: School Delegate for Public Relations; Secretary of the School Council; teachers’ representative for Safety and Health; students’ tutor for studying abroad and for university internships; director of the Planetarium “Livio Gratton”, of the Laboratory of Physics, of the Physics Olympiads and of the Astronomy Olympiads.

He managed pioneering, multidisciplinary and international educational projects like: the 2002 school network for the handicap-related problems; the 2003 Evolution of Rational Thinking and Epistemological Problems; the 2005 Govorim Po-Italianski and European Youth Parliament; the 2006 Leonardo Da Vinci; the 2011 Space Shuttle’s 30th, Greenhouse in Space, Voyager-1! and 50th of Gagarin’s flight; the 2012 European Poetry Reading, Year of the Solar System and Subatomic Physics; the 2014 Science and Science Teaching; the 2015 Science and Teaching Physical Education and International Year of Light (IYL2015); the 2016 Centennial of Einstein’s General Relativity (GR100-2016).

Member of major Italian, European and International scientific societies, he participated in several conferences, wrote peer-reviewed papers and was awarded with scientific and professional prizes.