

Enzo Bonacci



Fellow of the Institute of Physics (FIInstP), Enzo Bonacci graduated (MSc) from “La Sapienza” University of Rome and qualified both as secondary school *teacher* (codes A20, A26, A27) and as professional *engineer* (PE license) by the Italian Ministry of Education University and Research (MIUR).

Technical-scientific *consultant* for authoritative institutions, such as the Tribunal and the Province of Latina, he has never neglected his *artistic side*, writing novels and poems some of which even awarded.

He has been teaching Mathematics and Physics in *Italian high schools* since 2001, holding positions like: School Delegate for Public Relations; Head of Department and of the Laboratory of Physics; Secretary of the School Council; Teachers’ Representative for Safety and Health; Secretary of the Service Evaluation Committee; Students’ Tutor for school-work alternation and for studying abroad; Trainer for Physics & Astronomy Olympiads; Director of the newspaper “La Fragola” by La Repubblica.

In the field of higher education, he was appointed: *Director* of the Planetarium “Livio Grattón” in Latina (Italy); *Keynote speaker* in the European Researchers’ Nights by Frascati Scienza, the Week of Scientific and Technological Culture by MIUR, the Aristotelian year by Italian Philosophical Society, the Science Perception by UniRoma3; the Green New Deal by ECC, the Astronomy in Satricum by Ecomuseo dell’Agro Pontino; *Tutor* for the Leonardo Da Vinci by ISFOL, the Masterclass in Astrophysics by UniRoma2, the Mathematical Week by UniPi, the INSPYRE by INFN, and the BSc Astrophysics F510 by UCL; *Lecturer* by Unitus, by AICA, by CosmoEdu; by AUTH, and by APA-Ian.

He managed pioneering, multidisciplinary and international *educational projects* like: the Special Education Needs and Disability network (SEND 2003); the European Youth Parliament (EYP 2005); the Moon Watch Party (MWP 2010); the Greenhouse in Space (GHIS 2011); the Year of the Solar System (YSS 2012); the International Year of Light (IYL 2015); the Centennial of Einstein’s General Relativity (GR100-2016); the Innovatio Scientia Sapientia (ISS 2017); the International Year of Periodic Table of Chemical Elements (IYPT 2019); the International Day of Light (IDL 2018 et al.).

Former Secretary of the European Association of Teachers (AEDE) in Latina and current member of major Italian and International *scientific societies*, he participated in several conferences (with talks and posters) and authored peer-reviewed papers and book contributes.

He was nominee and recipient of scientific and professional *prizes*.