

DAVIDE BOSCOLO ANZOLETTI

SCIENTIFIC COMMUNICATION • MEDICAL EDUCATION • PUBLIC ENGAGEMENT

Professional Profile

Scientific communicator, professional trainer and medical-device communication specialist with more than 25 years of training activity. My profile combines philosophical and socio-educational studies with long-term professional experience in electromedical technologies, scientific communication, technical education and institutional relations. Since 1999 I have designed and delivered training programmes; from 2011 to 2022 I held senior marketing and communication responsibilities in a medical-device company, while also contributing to its Study, Development and Clinical Validation activities; since 2022 I have worked in scientific dissemination and educational design for electromedical technologies.

Core Areas of Expertise

- Scientific communication and public engagement: translating complex scientific and technological subjects for professional and non-specialist audiences.
- Medical and dental technology education, with long-term experience in electromedical devices and diode-laser technologies.
- Professional training and educational design: courses, workshops, demonstrations, manuals and practical learning materials.
- Clinical-technology interface: communication and educational work with clinicians and professional users, including Study, Development and Clinical Validation activities.
- Strategic communication and marketing in the medical-device sector, including university and institutional relations.
- Interdisciplinary communication across science, technology, education, philosophy and socio-educational subjects.
- Authorial work and multilingual scientific communication, including a professional laser book published in Italian, English and Romanian.

Academic Background

- M.A. in Philosophical Sciences (LM-78), University of Padua, 2021,
- M.A./Degree in Philosophy (L-5), Ca' Foscari University of Venice, 2002,
- First-level Master in Socio-Educational Disciplines, UniCamillus University, Rome, 2022,
- First-level Master in Socio-Linguistic Disciplines, UniCamillus University, Rome, 2024,
- University of Urbino, MOOC: Time, Universities and Particles, 2025,
- University of Urbino, MOOC: Teaching Competences of University Teachers, 2025,
- 24 CFU teaching qualification pathway; additional training in educational technologies, coding, G-Suite, tablets and interactive whiteboards, University of Padua, 2023.

Languages & Digital Skills

- Italian — native | English — B2 | Spanish — A1
- Microsoft Office | Canva | Zoom | Photopea | G-Suite and digital teaching tools

Professional Experience

Creation by EnneBi Elettronica, Como — Scientific Communicator

18 January 2022 – present

- Scientific communication, production of educational and dissemination materials, and development of teaching tools supporting the correct use of electromedical devices.
- Design and delivery of training activities for healthcare and dental professionals, distributors and professional audiences.
- Participation in institutional and university invitations, educational events and technical/scientific presentations.
- Ongoing communication of electromedical technologies, including practical training and structured educational content.
- Development of continuing education initiatives, both in person and online, supporting product knowledge and professional updating.

Publicly documented evidence: Creation Medical Laser identifies Boscolo Anzoletti as a scientific trainer since 1999, with more than 1.100 courses and university/institutional collaborations; current company materials also describe a training service supporting distributors and certified continuing training for end users.

Swiss & Wegman, Padua — Marketing Director / Product Specialist

29 August 2011 – 18 January 2022

- Responsibility for communication, strategic marketing and relations with institutional bodies and universities.
- Management of social-media communication and production of technical and educational content.
- Technical and educational communication concerning electromedical technologies used in dentistry and related professional fields.
- Participation in professional courses and events as technical/product specialist and co-relator.
- Collaboration with clinicians and professional educators in the presentation and practical explanation of device technologies and operating protocols.

Study, Research & Clinical Validation — Swiss & Wegman

During the Swiss & Wegman period, I was also a member of the company's Study, Research and Clinical Validation Team. This role complemented my marketing and communication responsibilities by placing me at the interface between technology, clinical users, scientific literature, educational activity and product communication.

- Participation in a multidisciplinary environment concerned with the study and clinical validation of electromedical technologies.
- Interface with clinicians and professional users in the interpretation and communication of technical/clinical information.
- Contribution to the preparation and dissemination of educational material supporting professional use of devices.
- Experience translating technical and clinical information into structured educational presentations for professional audiences.

Verification note: *The existence of the Study, Research and Clinical Validation Team role is independently documented in Creation Medical Laser's professional biography. Publicly available material also documents his participation in Swiss & Wegman educational programmes as a technical specialist and co-relator.*

Independent Professional Consultant / Trainer

10 May 1999 – present

- Training and consultancy for public and private organisations, institutions, academies and universities.
- Documented collaborations include Regione Veneto training bodies, Sapienza University of Rome, University of Campania "Luigi Vanvitelli", Albanian University – Tirana, and Creation Academy – Como.
- Delivery of lectures, seminars, practical workshops and technical/scientific dissemination activities.
- Development of educational content and professional training programmes across communication, technology, healthcare and personal/professional development.

Scientific & Educational Activity

International & University-Level Teaching / Speaking

- Sapienza University of Rome — training/educational activity.
- University of Campania “Luigi Vanvitelli”, Naples — training/educational activity.
- Albanian University, Tirana — lectures and technical/scientific education on diode laser and related technologies.
- University of Chieti-Pescara — speaker in a postgraduate course in Aesthetic Medicine (2007), Department of Dental Sciences, on biological dermocosmetics in perioral aesthetic practice.
- University Hospital / SUN, Naples — theoretical-practical lecture on diode laser use in dentistry, Department of Conservative Dentistry and Endodontics.
- Creation Academy, Como — professional education and training.
- Additional professional courses documented in cooperation with clinicians, academies and dental/medical organisations.

Documentary basis: Public course documentation records him as speaker/correlator and describes teaching on diode lasers, Piezo Surgery, implantology-related technologies, dermocosmetics and practical use of electromedical technologies.

Selected Scientific Communication Topics

- Diode laser technology: principles, tissue interaction, biostimulation, decontamination, surgery, endodontics, aesthetics and physiotherapy applications.
- Technical operation and professional use of diode laser and Piezo Surgery systems.
- Clinical protocols and practical device-use education for dental and healthcare professionals.
- Electromedical-device communication, professional updating and safety-related education.
- Implantology-related technologies and educational dissemination, including electrowelded immediate-loading concepts and sincrystallisation technologies.
- Translation of scientific literature, clinical information and technical documentation into accessible training formats.

Example of documented educational programme: a 2025 educational course covered laser biophysics, tissue response, clinical protocols, safety and practical professional applications.

Books & Authorial Work

- **The Future of Dentistry: Diode Laser / Il futuro della odontoiatria: laser a diodo / Viitorul stomatologiei: laserul cu diodă — 2025–2026.** A practical scientific-technical work derived from his diode-laser training activity, moving from basic principles and device engineering to clinical use and 80 protocols based on reviewed international literature; published in Italian, English and Romanian.
- **Il tempo codificato — Lo scontro tra Kairòs e Kronos — 2026.**
- A philosophical essay on the relationship between lived time and the ways contemporary social structures encode, organise and shape it, demonstrating an ability to address abstract and humanistic questions through accessible interdisciplinary writing.
- **Metabasi della vita lavorativa — Trasformazioni organizzative, mobbing, formazione e crescita della personalità — 2026.**
- A work on working life, organisational transformation, workplace conflict, training and personal development, extending his professional training experience into the psychological and socio-organisational dimension.

Educational Scale & Professional Recognition

- More than 1.100 courses reported in professional biography and company educational materials.
- Invited activity in university, institutional and professional settings.
- Honorary member — SNOI (Società Nazionale Odontoiatria Italiana).
- Honorary member — SIDI (Società Igienisti Dentali Italiani).
- Commendation — Harbour Master's Offices of Ravenna.
- Scholarship — Banca Cassa di Risparmio di Venezia.

International Positioning

Value Proposition for Universities, Academies & Science Institutions

An interdisciplinary profile combining humanities and socio-educational studies with more than two decades of professional training, scientific communication and medical-device experience. The distinguishing feature is not a single academic specialism, but the ability to move between technical, clinical, educational, organisational and philosophical subjects and turn complex material into structured learning experiences.

Selected Areas for International Collaboration

- Scientific Communication & Public Engagement
- Medical / Dental Technology Education
- Continuing Professional Education & Adult Learning
- Communication of Innovation and Medical Technologies
- Educational Content & Training-of-Trainers
- Interdisciplinary seminars linking science, technology, education and philosophy

Professional Approach

My teaching approach combines structured explanation, practical examples, visual communication and discussion. The aim is to make complex subjects understandable without stripping away their technical substance, while producing materials and learning formats that remain useful after the event.

Selected Evidence from Public Professional Activity

- Professional biography and course documentation report about 1.100 courses: around 400 scientific-dissemination Educational and approximately 200 device-training courses (Scholarization).
- Public company material documents university/institutional collaborations and continuing education on diode-laser technology.
- Professional sources document participation in Study, Development and Clinical Validation activities and technical training for electrical-medical-device users.

Contact



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References and supporting material available on request.