

ANTONIO ZUORRO**Curriculum Vitae****PROFESSORE UNIVERSITARIO****Part I – General Information**

Full Name	ANTONIO ZUORRO
Spoken Languages	

Part II – Education

Type	Year	Institution	Notes (Degree, Experience,...)
University graduation	2005	Sapienza – University of Rome	Master Degree in Chemical Engineering
Specialty	2005	Ordine degli Ingegneri	Qualification to pursue the profession of engineer
PhD	2009	Sapienza – University of Rome	PhD in Chemical Engineering, Environment and Safety – Qualification: “Excellent”
National Scientific Qualification (art.16 of the law 30 December 2010, n.240)	2013	Italian Ministry of Education, universities and research (MIUR)	National scientific qualification (ASN) to function as associate professor in Italian Universities
National Scientific Qualification (art.16 of the law 30 December 2010, n.240)	2023	Italian Ministry of Education, universities and research (MIUR)	National scientific qualification (ASN) to function as full professor in Italian Universities

Part III – Appointments

IIIA – Academic Appointments

Start	End	Institution	Position
25/05/2023	On going	VIRIDIS SRL, Sapienza start-up	CEO and Founder of VIRIDIS SRL, Sapienza start-up
04/11/2022	On going	Sapienza – University of Rome	Professor – full time. in the SSD ING-IND/24 (S.C. 09/D2)
04/11/2019	03/11/2022	Sapienza – University of Rome	3-year contract as full time researcher RTD-B with tenure track (law 240/2010) in the SSD ING-IND/24 (S.C. 09/D2)
01/11/2015	31/10/2017	Sapienza – University of Rome	Two-year extension of the contract as full time researcher RTD-A (law 240/2010) in the SSD ING-IND/24 (S.C. 09/D2)
01/11/2012	31/10/2015	Sapienza – University of Rome	3-year contract as full time researcher RTD-A (law 240/2010) in the SSD ING-IND/24 (S.C. 09/D2)
01/02/2011	31/10/2012	Sapienza – University of Rome	Post-doc Two-year research fellow (Assegno di Ricerca)
01/02/2009	31/01/2011	Sapienza – University of Rome	Post-doc, Two-year research fellow (Assegno di Ricerca)
01/07/2008	31/12/2008	Sapienza – University of Rome	Temporary research fellow (Co.Co.Co.)
01/06/2007	31/05/2008	Sapienza – University of Rome	Temporary research fellow (Co.Co.Co.)
01/06/2006	30/04/2007	Sapienza – University of Rome	Temporary research fellow (Co.Co.Co.)
01/02/2006	30/04/2006	Sapienza – University of Rome	Temporary research fellow

Part IV – Teaching experience

Year	Institution	Lecture/Course
2013 - 2017	Sapienza – University of Rome	Principi di Ingegneria Biochimica
2015 - 2017	Sapienza – University of Rome	Ingegneria Chimica per i Sistemi Biomedici
2019 - 2021	Sapienza – University of Rome	Ingegneria Chimica per i Sistemi Biomedici

2019 - on going	Sapienza – University of Rome	Fondamenti delle operazioni di separazione
2021 - on going	Sapienza – University of Rome	Ingegneria degli Organi Artificiali

Part V - Society memberships, Awards and Honors

Year	Title
From 2009	Associazione italiana di Ingegneria Chimica (AIDIC)
From 2009	European Federation of Chemical Engineering (EFCE)
2009	Grant ISCRE-20 (Kyoto 2009, Japan), by the International Symposium on Chemical Reaction Engineering
2009	BIC Lazio – Best PhD Thesis Award
2009	INSTM (International Consortium for the Science and Technology of Materials) – “Made NEW in Italy” Innovation Award for the project “New material based on cellulose and coffee wastes for the production of biodegradable packaging”
2009	Province of Rome – “Cavalierato Giovanile” Award for best innovation technology
2006	AIDIC-GRICU – Best Master Thesis Award in Chemical Engineering

Part VI – Activities for students and appointments related to the Faculty or Ministries or E.U; Result valorization; Knowledge transfer

- Founder and Manager of VIRIDIS SRL SB, Sapienza official start-up
- Participant in Collegio di Dottorato in PROCESSI CHIMICI PER L'INDUSTRIA E PER L'AMBIENTE, in the PhD School of Science and Technologies for the Industrial Innovation, Università "La Sapienza".
- Supervisor of PhD thesis within Dottorato in PROCESSI CHIMICI PER L'INDUSTRIA E PER L'AMBIENTE, in the PhD School of Science and Technologies for the Industrial Innovation, Università "La Sapienza".
- Supervisor of Post-docs working in the scientific sector ING-IND/24, DICMA, Università "La Sapienza".
- Head of the Faculty Commission for the Management of Communication of the Faculty of Civil and Industrial Engineering, University "La Sapienza".
- Responsible for the new Erasmus+ agreements of Sapienza University of Rome with the University of Porto (Portugal) and the University of Patras (Greece)
- Member of the Faculty Commission for the assignment of Teaching Contracts SELECTION NOTICE THROUGH COMPARATIVE EVALUATION FOR THE ASSIGNMENT OF 28 PAID TEACHING POSITIONS FOR THE AY 2021/22 (University Funds)
- Member of the Faculty Commission for the assignment of Tutor Contracts NOTICE OF COMPETITION THROUGH COMPARATIVE EVALUATION FOR THE AWARD OF 27 GRANTS FOR TUTORATION ACTIVITIES - PhD STUDENTS and MASTER'S DEGREE STUDENTS - 1st and 2nd SEMESTER
- Standing member of the Examining Commission for the courses referred to in the call Rep.496/2021 (Prot. 94 of 01/19/2022) - SAFETY REGULATIONS IN MINING AND PETROLEUM ACTIVITIES. - Safety and Civil Protection Engineering - Safety and Civil Protection Engineering
- Standing member of the Examining Commission for the courses referred to in the call for tender 473/2021 - RISK ANALYSIS
- Member of the Board of Education Area of Chemical Engineering and Materials, University "La Sapienza".
- Member of the Board of Didactic Area of Clinical and Biomedical Engineering, University "La Sapienza".
- From November 2019 to today I have also participated in the integrated Lifelong Learning program of Sapienza called " QuID ".
- Expert Technical Scientific Evaluator of European Research Projects since 2017.
- Chair of the Expert Technical Scientific Evaluator Committee for the Slovakian equivalent of "ANVUR" evaluation.
- - Expert Technical-Scientific Evaluator of Research Projects for the University of Padua for the Uni-Impresa 2023 call.
- - Registration in the REPRISE register for the Basic Research section for the sectors: Materials engineering (biomaterials, metals, ceramics, polymers, composites, etc.) (PE8_8), Sustainable design (for recycling, for environment, eco-design) (SS8_11)

