

## **Curriculum vitae**

### **Charalambos Stachteas**

Bachelor of Science degree in Mathematics (BSc) from the National and Kapodistrian University of Athens (Specialization Stream: Statistics and Informatics). Studies at the School of Civil Engineering of the National Technical University of Athens. Diploma of Postgraduate Studies (MSc) from the department of Physics of the National and Kapodistrian University of Athens. Diploma of Postgraduate Studies (MSc) in Informatics and Operations Research from the National and Kapodistrian University of Athens. Doctorate (PhD) in Educational Planning / Management of Education from University of Thessaly. Specialization (1 year) in Learning Disabilities from the Department of Special Education of the University of Thessaly. Certificate in Information and Communication Technologies (ICT) B-Level (B-Level ICT). Total educational experience: 33 years. Work experience: Director in the Center of Informatics and New Technologies, School Director, School Counselor, Director of Secondary Education. Participation in the Departmental Board as a member, as deputy chairman and as chairman. Participation in the Higher Departmental Board, in the council choice of executives at the Regional Education Directorate and in selection committees staff in Public Adult Education Structures. Organization of many and of various thematology seminars for teachers. Speaker in many training programs for teachers (Pedagogical Institute, University of Thessaly, National Technical University of Athens, Organization Training Teachers et.c.). Many years of service as vice-president and president of the National Examinations Scoring Center. Member of research program teams. Teaching in the Institute of Vocational Training and in Higher Education (TEI, School of Pedagogical and Technological Education, University). Member of Collaborating Scientific Staff of Hellenic Open University. Publication of books with scientific / educational content. Participation in the team of authors of a school textbook (Publication of Pedagogical Institute) and a collective volume of the Technical University of Crete. Reviewer of school textbooks, as well as reviewer of the book "Organization and Management of Education", published by the Hellenic Ministry of Education for all primary and secondary education staff. Attending many seminars and scientific conferences. Application of innovative teaching methods with an emphasis on differentiated teaching. Publication of scientific papers in peer-reviewed scientific journals. Presentations at scientific conferences. Reviewer of papers in scientific conferences and scientific journals. His research interests include, among others, the educational information systems, the utilization of operational research models in modern education administration and the quantitative methods in educational research.