

Curriculum Vitae

- 1970–74 study at the special mathematical branch of the M. Fazekas Secondary School, Budapest, Hungary. This school plays a kind of leading role in the Hungarian mathematical education.
- 1968–74 a long series of awards in mathematics and physics, featuring 8 (eight) free admissions to any Faculty of Natural Sciences.
- 1972 — autodidact in hardware/software/informatics
- 1974–75 compulsory service at regular troops
- 1975–80 undergraduate and graduate student in mathematics (algebra, logic and algorithms) at the Faculty of Natural Sciences, Lorand Eotvos University, Budapest.
- 1978–97 teaching duties and later staff at the Department of Algebra and Number Theory, Faculty of Natural Sciences, Lorand Eotvos University, Budapest.
- 1982–83 University Doctorial Degree (a PhD approx.) at Lorand Eotvos University, (applied in 82 – awarded in 83) Thesis title: „Homomorphisms of extensions of fields, non-unary algebras and graphs”
- 1986–88 Candidate’s Degree at the Hungarian Academy of Sciences, (applied in 86 – awarded in 88) Thesis title: „Algebraic representation of monoids and categories”
- 1994 — mutation to somewhere between Mathematics and Computer Science
- 1997 — foundation of the subject and introduction system of courses in the subject of „Mathematical Infrastructure”
- 1998 — teaching staff at the Department of Algebra, Faculty of Natural Sciences, Technical University of Budapest.
- 2000–03 Széchenyi Professorial Scholarship
- Jan 26, 2005 Teacher in Math MSc ELTE