

**Prof. Imre Toth**

**Curriculum Vitae**

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<http://dragon.klte.hu/~wwwinorg/szervtln.html>

Date of Birth: March 6, 1950  
Place of Birth: Köröstarcsa, Hungary  
Citizenship: Hungarian  
Marital Status: Married, three children (b.1974, 1975, 1990)

**Education:**

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|--------------------|--|
| D.Sc.              | 2003                                   |
| Candidate's degree | 1990                                   |
| Ph.D.              | Kossuth University (Chemistry) 1974-79 |
| Chemistry          | Kossuth University 1969-74             |

**Postgraduate Fellowships:**

Department of Inorganic Chemistry, the Royal Institute of Technology, Stockholm, Sweden, (Guest Researcher 1984-85; 1990-91, 1997-98 and 2005-06)  
Murdoch University, Western Australia, Perth (Visiting Fellow 1996, 3 months)  
Fukuoka University, Japan (Guest Researcher, 1987, 1988 and 2001, 6 months)

**Present Positions:** Professor, University of Debrecen, Department of Inorganic and Analytical Chemistry, Debrecen, Hungary, 2005-

**Teaching Activities:**

Lectures, laboratory practice sessions and seminars for chemistry, pharmacy and teacher students on general, inorganic and analytical chemistry, 1974-present.  
Co-ordination Chemistry, Lecture course for Ph.D. students 1994-

**Research:**

Study of Equilibrium and Structure of Rare Earth-Aminopolycarboxylate Complexes using  $^1\text{H-NMR}$  Method, (PhD. D. thesis, 1979)  
Solution Chemistry of III/B Group Cations by Multinuclear NMR (present)  
Dynamics of Metal - Ligand Systems by NMR (present), Metal-metal Bonded Clusters (present), Mo(VI)-peroxo complexes (present)