



Ruben Aghgashyan

Date of Birth: August 05, 1945
Place of Birth: Yerevan, Armenia
Marital Status: Married, 2 children
Nationality: Armenian
Languages: Armenian & Russian perfect, English fluent
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Education

- 1963-1968 - Yerevan Polytechnic Institute (now State Engineering University of Armenia -SEUA); Engineering Diploma course in Automation and Tele-automatics.
- 1970-1974 - Institute for Problems of Information Transmission of the USSR Academy of Sciences (Moscow); Postgraduate course in Technical Cybernetics.

Professional Qualification

- 1968 - Engineer Degree in Electrical Engineering from Yerevan Polytechnic Institute (Yerevan, Armenia); Honours Diploma (II No.740627).
- 1975 - Candidate of Technical Sciences Degree (Ph.D.) in Technical Cybernetics from Institute for Problems of Control of the USSR Academy of Sciences (Moscow, USSR); Diploma of Candidate of Science (MTH No.109048).
- 1978 - Academic rank of Associate Professor (Moscow, USSR); Certificate of Associate Professor (D No.049572)

Working Experience

- 2003 - present - State Engineering University of Armenia (SEUA), Vice-Rector for Academic affairs, educational reforms and international relations.
- 1996 - 2003 - Head of the Computer Systems and Informatics Department, SEUA.
- 1990 - 1996 - Dean of the Computer Science Faculty, SEUA.
- 1979 - 1989 - Vice-Dean of the Computer Science Faculty, Yerevan Polytechnic Institute (Yerevan, Armenia).
- 1975 - 1980 - Assistant Professor/Associate Professor at the Board of Computer Science, Yerevan Polytechnic Institute.
- 1968 - 1970 - Assistant Professor at the Board of Automation and Tele-automatics, Yerevan Polytechnic Institute.
- 1973 - 1975 - Engineer at the Institute for Problems of Information Transmission of the USSR Academy of Sciences (Moscow).

Professional Memberships

- Membership in the Engineering Academy of Armenia.
- Membership in the Public Council of the Basic Organizations of CIS countries in the field of Informatics and Radio-electronics Education.
- Membership in the ICT Coordination Council at the Prime Minister of RA
- etc.

Publications

- Over 100 publications (journal and conference papers, reports and abstracts, teaching aids and programs) in the fields of biomedical control mechanisms, image processing, expert systems, new teaching technologies and reforms of higher education.

Additional experience

- Starting from early 90-s, in parallel with academic and top level administrative activities, wide experience in preparing, implementing and coordinating different international programs and projects.