

CURRICULUM VITAE

1. PERSONAL DATA

Surname	Axyndov
First name	Settar
Middle name	Abdulali oglu
Date /Place of birth	March 17, 1933, Masis, Armenia
Sex	Male
Marital status	Married
Nationality	Azerbaijan
Full address of permanent Institution	Baku State University, Z.Khalilov st.23 AZ 1148 Baku, Azerbaijan Tel.: 99412-4387217 E-mail: nanomaterials@bsu.az
Home address	Streeta Talibli, building 201, apartment. 54, AZ 1012 Baku, Azerbaijan, Tel.: 99412-4349695

2. UNIVERSITY EDUCATION

From 1950 to 1955	Student, physics and mathematics faculty of the Baku State University, Baku, Azerbaijan
From 1963 to 1965	Aspirant Siberia, Department of AS of USSR and Institute Radiotechnics and Electronics AS of USSR

3. ACADEMIC DEGREE OBTAINED

1955	M.S. (With highest honours), Faculty of Physics and Mathematics of Baku State University, Baku, Azerbaijan
1971	Ph.D., "Cristallog physics", Baku State University, Baku, Azerbaijan

4. COMPLETE PROFESSIONAL BACKGROUND

From 1955 to 1958	Teacher, Kuba region, Azerbaijan.
From 1959 to 1960	Head of Rentgen Structure laboratory Department of Semiconductor, Faculty of Physics, Baku State University, Baku, Azerbaijan.
From 1961 to 1963	Assistant, Department of Semiconductor, Faculty of Physics, Baku State University

From 1963 to 1965	Aspirant Siberia, Department of AS of USSR and Institute Radiotechnics and Electronics AS of USSR Moscow
1965 to 1972	Assistant, Department of Solid Structure Faculty of Physics, Baku State University, Baku, Azerbaijan.
From 1973 to present	Professor-assistant, Department Chemical Physics, Baku State University, Baku, Azerbaijan.

5. INTERNATIONAL SEMINARS, SCHOOLS, CONFERENCES

2000 25-27 May	III rd national atomic and molecular physics (AMF) symposium, Ataturk University, Erzurum, Turkey
2004 16-17 September	International Conference "Application of Information-Communication Technologies in Science and Education" Baku State University & Gafgaz University, Baku, Azerbaijan

6. PRESENT EDUCATION INTERESTS

Curriculum deals of nanotechnology.

7. PRESENT RESEARCH INTERESTS

Theoretical questions of molecules structure.

IMPORTANT LIST OF PUBLICATION

1. Mursalov T.M., Gasanov A.G., Achundov S.A., Pashaev F.G. Constructing of potential curves of molecules with usage molecular auxiliary functions. Proceeding of the "IIIrd national atomic and molecular physics (AMF) symposium", Abstracts, Ataturk University, Erzurum, Turkey, 2000 May 25-27, p.55.
2. Pashayev F.H., Gasanov A.G., Axundov S.A. Quantum chemical calculations of molecules of an intermediate product of reacting ozon of phenol. Proceeding of the International Conference "Application of Information-Communication Technologies in Science and Education", Baku State University & Gafgaz University, Baku, Azerbaijan, 2004 September 16-17, p.188.