


**CURRICULUM VITAE**  
**PROFESSOR DR. SUBHAN NADİR NAMAZOV**

<b>Name, Patronymic, Surname</b>	Subhan Nadir Namazov	
<b>Place of birth</b>	Azizbayov village, Amasya, Armenia	
<b>Date of birth</b>	March 24, 1971	
<b>Position</b>	AzTU, Vice-Rector for International Relations, professor	
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<b>EDUCATION</b>		
<b>1989-1994</b>	AzTU, Higher education	
<b>1994-1997</b>	AzTU, PhD students	
<b>2001-2002</b>	Scientific research in RWTH, Aachen, Germany	
<b>Scientific degree</b>		
<b>1997</b>	PhD on technical sciences, Speciality “Material Sciences“	
<b>2007</b>	Doctor of technical sciences, Speciality “Material Sciences“	
<b>Scientific title</b>		
<b>2002</b>	Associate professor	
<b>2010</b>	Professor	
<b>Number of publications</b>	<b>200</b>	
- publications abroad	50	
- publications included into the international world market and ISI indexed or referenced journals	30	
<b>Number of patents</b>	5 patents	
<b>Role in development of PhD students</b>		
- number of PhDs	5 (including 1 foreign citizen)	
- number of DSc	1	
<b>Current supervisory work</b>		
- On PhD programme	5	
- On DSc programme	3	
<b>MAJOR SCIENTIFIC ACHIEVEMENTS</b>		
<b>Scientific works</b>		
Author of about 200 scientific works, out of which 1 monography, 5 patents and authorship certificates, 5 textbooks, a number of supplementary and methodical books and disciplinary programmes		
<b>Publications</b>		
Germany, Russia, Spain, Ukraine, Slovakia, Yugoslavia, Turkey, Lithuania, Switzerland and in many other countries in German, English, Russian and Spanish languages. Author of a number of publication and reports about development of education and science.		
Articles published in the following influential scientific issuances:		
1. Namazov S.N., Abdalla G., Dalgic M., Gudenau H.W., Beiss P.: Mean stress sensitivity of sintered iron and steel. International Journal of Metal Research and Advanced Techniques (Zeitschrift für Metallkunde), Vol. 94, 2003, Nr. 6, p.737-743, Germany.		
2. Namazov S.N., N. Krivij, H. W. Gudenau, A.I.Babich, L. L. G. Sánchez A. F., Prego A. C. Sánchez: Antifrictional materials on the base of the shaving waste products cast-iron. Journal of Metallurgy (Revista de Metallurgia), Vol. 39, 2003, Madrid, Spain, pp. 164-171.		
3. Namazov S.N.: Properties and structural characteristics powder sintered materials with application of the shaving waste products of cast-iron received. Journal of Metallurgy, Vol.8 (2), 2002, Jugoslavije, pp.111-119.		
4. Namazov S.N.: Effect the structural characteristics on the fatigue strength of sintered steel on the basis Distaloy AE. Latvian Journal of Physics and Technical Sciences, Riga, 2003, Nr. 2, pp.56-63.		
5. Namazov S.N., Rzaev E. Jivishov V.: Study of Crack Resistance of Layers Applied by Laser Surface Cladding. Applied Mechanics and Materials. Vol./682 (2014), 410-413, Switzerland.		
6. Намазов С.Н., Мирбабаева С.М. Моделирование процессов структурообразования на конечной стадии		

<p>производства арматуры с периодическим профилем из стали 20ГС в условиях завода «Baku Steel Company». <i>Металловедение и термическая обработка металлов</i>, 2015, № 1 (715), стр. 56-59, Москва, Россия.</p> <p>7. Намазов С.Н., Тагиев Т.А. Технология получения наноструктурных порошков, применяемых в технике. <i>Оборудования и технологии (для нефтегазового комплекса)</i> 2015, № 2, стр. 38-43, Москва, Россия.</p> <p>8. Namazov S.N., Hasanli R.K.: Especially the Transformation of austenite in High-Strength Cast Iron Processing with Continuous Cooling. <i>Mechanics Materials Science and Engineering</i>, Austria, 2017, Vol.8, p.26-31.</p> <p>9. Namazov, S. N., Rzaev, E. D., &amp; Dzhivishov, V. F. (2018). Technology of Laser Cladding of Powder Mixtures on Steel Substrate and Tribotechnical Characterization of Obtained Materials. In <i>Applied Mechanics and Materials</i> (Vol. 379, pp. 145-148). Trans Tech Publications Ltd.</p> <p>10. Aliyev H.S., Namazov S.N., Guliyev M.M., R.İsmayilova. Thermally conducting composites for power electronics. <a href="#">2019 IEEE 60th International Scientific Conference on Power and Electrical Engineering of Riga Technical University (RTUCON)</a> Electronic ISBN: 978-1-7281-3942-5 USB ISBN: 978-1-7281-3941-8. Print on Demand (PoD) ISBN: 978-1-7281-3943-2.</p> <p>11. Namazov, S. N., Mashayev, S. M., &amp; Guliyeva, A. M. INFLUENCE OF HIGH-SPEED SINTERING ON THE STRUCTURE AND PROPERTIES OF POWDER STEELS. <i>Socar Proceeding</i>. 2022.</p>	
<b>Speeches at International Symposiums and Conferences</b>	
<ul style="list-style-type: none"> <li>- Reported in more than 20 International Symposiums and Conferences</li> <li>- Organizer of 2 International Conferences.</li> </ul>	
<b>PARTICIPATION IN INTERNATIONAL AND COUNTRY PROJECTS</b>	
<ul style="list-style-type: none"> <li>- 2001-2002- DAAD (Germany) grant project winner, Scientific researcher in Germany, Aachen Technical University (RWTH Aachen) in “Metallurgy” and “Material sciences” Institutes (18 months);</li> <li>- July-September 2013, a–two-month individual Grant Project winner - research fellowship in Rostock University, Institute of “Material technologies”;</li> <li>- May 2013 short term business travel to Poland, Warsaw Polytechnic Institute within TEMPUS project on evaluation and quality control and quality;</li> <li>- November 2013, short term business travel to Gologne Academy of Applied Sciences, Germany on evaluation, quality control and accreditation of German universities participant of training workshops;</li> <li>- 2013-2015 - Chief Centre of “Evaluation and quality management” in AzTU within TEMPUS project jointly implemented by the University of Cologne (Germany), University of Graz (Austria) and Warsaw Polytechnic Institute (Poland);</li> <li>- March 18-25, 2018 Fellowship exchange intentional programme participant within ERASMUS+ with Brandenburg Technical University, Khmenits Technical University and Drezden Technical University and with a number of industrial enterprises</li> <li>- November 11-17, 2018- ERASMUS+ programme framework business cooperation travel to Brandenburg University of Technology (Germany), Technical University of Liberec (Czeck);</li> <li>- 18.02.2019 - 22.02.2018 – business trip to Montpellier University (France) within ERASMUS+ “Nizami”project;</li> <li>- 26.02.2019 - 01.03.2019 - business travel to Warsaw Polytechnic University (Poland) as a coordinator from AzTU within ERASMUS+ project;</li> <li>- 03.03.2019 - 10.03.2019-cu business travel to Rostock and Aachen Technical Universities on scientific cooperation and dual educational programmes ;</li> <li>- 2018- Manager of the Grant Project “Integration of Education and Science” by Development Fund of Science under the President of Azerbaijan republic.</li> <li>- 2018- Manager of the Grant Project ERASMUS+ K2 “Crisis and Risk in Transport Service” – CRENG (598218- EPP-1-2018-1-PL-EPPKA2-CBHE-JP)</li> </ul>	
<b>MEMBERSHIP TO INTERNATIONAL AND FOREIGN SCIENTIFIC ORGANIZATIONS</b>	
<b>12.02.2016</b>	Academician of Russian Engineering Academy
<b>PEDAGOGICAL ACTIVITY</b>	
<b>1994-1996</b>	AzTU – researcher-engineer in the chair of “Technology of Construction and Composite Materials” (TCCM)
<b>1996-2000</b>	AzTU – TCCM chair – assistant
<b>2000-2010</b>	AzTU - TCCM chair, Assoc. Prof.
<b>2000-2001</b>	AzTU – Vice-Dean on Scientific works in the faculty of Metallurgy
<b>2001-2002</b>	Winner of DAAD Scholarship, Researcher in RWTH Aachen in the Institutes of “Metallurgy” and “Material Sciences”, Germany, Aachen.
<b>2003-2011</b>	AzTU- Head of Education Department
<b>2011-2020</b>	AzTU- Head of the Chair of “Metallurgy and metal sciences”
<b>2018 - 2022</b>	AzTU - Vice-Rector for International Relations
<b>2022 may</b>	AzTU - Vice-Rector for Science and innovation
<b>PARTICIPATION IN OTHER STATE AND PUBLIC ORGANIZATIONS</b>	
<b>2008-2016</b>	Member of Experts’ Council on Technical issues, in Higher Attestation Commission under the President of the Republic of Azerbaijan
<b>2011-2016</b>	Independent Expert in Civil Service Commission under the President of the Republic of Azerbaijan

<b>2016 - 2019</b>	Member of Dissertation Council on Doctor of Sciences D.02.171 functioning in AzTU
<b>AWARDS AND PRIZES</b>	
<b>1993</b>	International ISESCO scholarship
<b>2011</b>	"Badge of Advanced Educator of the Republic of Azerbaijan" prize
<b>LANGUAGE COMPETENCY</b>	
<b>Russian</b>	fluent
<b>German</b>	fluent
<b>English</b>	good