CURRICULUM VITAE	
ALDAI MAKTAGUL Senior lecturer of the department of Fundamental and Applied Mathematics of Mathematical and Mechanical Faculty at L.N. Gumilyev Eurasian National University, Contact Details: e-mail: aldai_m@enu.kz mob.: +7 701 333 25 75, +7 705 955 05 10.	Scientific Research activities: Currently: - Senior Research Fellow in the project "Quality Spectral Characteristics of Linear, Quasi-linear, Differential and Difference Equations". She has about 10 scientific papers, the main results are published in scientific journals, proceedings of international scientific conferences
Protessional experience Experience in the field of advections	Publications (selected):
Experience in the field of education: 2001-2002 yy. Teacher of Mathematics and Computer Science at the school №11, Astana; 2002 – at present , Senior lecturer of the department of Fundamental and Applied Mathematics, L.N. Gumilyev Eurasian National University.	 Publications (selected): 1. Conditions for oscillatory of half-linear second-order difference equation, Eurasian Mathematical Journal Astana, 2008 №1. – p. 37-46 (in Russian) 2. Necessary and Sufficiency Conditions for Oscillatory of Half-linear Difference Equation of the Second Order. Habarshy ENU
Awards:	Astana, 2010№4(77)p.125-135. (in Kazakh)
awarded with diplomas of the Rector for the training and education of the younger generation.	3. Oscillatory of Half-Linear Difference Equation of the Second Order with Alternating Coefficients, Mathematical Journal Almaty,
Copyright courses: Oscillator and Nonoscillator of half-linear difference equation of the second-order	 4. Condition for Oscillator of Non-linear Difference Equation of the Second Order. Actual problems of the theory of partial equations and their applications: International Scientific Conference Astana, 2008p.20. (in Kazakh)
Scientific degree: Candidate of Physical and Mathematical Sciences, Specialist: «01.01.02 – Differential Equations and Mathematical Physics»	5. Oscillatory of half-linear differential equation of the second order, Problems of Differential Equations, Analysis and Algebra: V International Scientific ConferenceAktobe, 2009 p.10. (in Russian)
	6. Kneser type Conditions for Oscillator of Half-linear Difference
Scientific Interests: Qualitative theory of ordinary differential	Equation, III Erzhanov's Study: International Scientific Technical ConferenceAktobe, 2010p.56-59. (in Kazakh)
equations and mathematical physics.	7. Criteria for oscillatory of half-linear second-order differential equation with sign-unstable potential, Theoretical and Applied Problems of Mathematics and Informatics: International Scientific ConferenceKaraganda, 2010p.33. (in Russian)
	8. Oscillator of Half-Linear Second Order Difference Equation with Alternating Coefficients, Differential Equations and Problems of Mathematical Physics Aktobe, 2012 p. 27-29 (in Kazakh)
	9. Kneser type Conditions for oscillator and Non-oscillator of Half- Linear Difference Equation of the Second Order, Problems of Differential Equations, Analysis and Algebra: VI International Scientific ConferenceAktobe, 2012p.14-15. (in Kazakh)