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Educational Records Evaluation Service

Ref. No. 02-05002

**Certification
of
Educational Equivalency**

Purpose of Evaluation

ALEKSANDER ZOJEV submitted the educational records from Russia for evaluation to determine the educational equivalency in the United States for the purpose of admission to an educational institution or professional employment.

Summary of Education

Mr. Zojev (DOB September 23, 1955) entered the *Moscow State University* in 1974 and in 1985 graduated from the *Dnepropetrovsk State University*, earning the title of *Mathematician, Teacher of Mathematics, with Honors*. The program is university-level. Based on information provided by E.Popovych in "*A Pier World Education Series Special Report on the USSR*," published in 1992 we have determined that this program of studies is equivalent to a **Master of Science degree in Mathematics in the United States**.

Status of Institution

The *Moscow State University* and the *Dnepropetrovsk State University* are internationally recognized as degree-granting institutions of higher education listed in the *International Handbook of Universities, 12th Edition*, published by the International Association of Universities, 1991. Degrees and course work from these institutions are generally accepted by regionally accredited institutions of higher education in the United States.

Documentation

As evidence of his academic achievements, **Mr. Zojev** submitted his original diploma and transcripts. We have examined the documentation carefully and have no reason to doubt its accuracy.

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Course Listing

Subjects	Units	Grades
History of the CPSU	5.0	B
Marxist-Leninist Philosophy	5.0	A
Political Economy	5.0	A
Scientific Communism	3.0	A
Elements of Math. Logic and Theory of Set	3.0	A
Topology	3.0	Credit
Analytical Geometry	5.0	A
Higher Algebra	9.0	A
Mathematical Analysis	10.0	A
Psychology	3.0	B
Differential Geometry and Elem. of Field Theory	6.0	A
Foreign Language	5.0	A
Pedagogy	3.0	A
Differential Equations	8.0	A
Physics	7.0	A
Computer Science and Programming	3.0	Credit
Functional Analysis and Integral Equations	6.0	A
Theory of Functions of Complex Variable	5.0	A
Theoretical Mechanics	3.0	A
Principles of Scientific Atheism	1.0	A
Equations of Mathematical Physics	5.0	A
Methods of Teaching Mathematics	3.0	Credit
Theory of Probability with Elements of Mathematical Statistics	5.0	A
Pedagogical Practice	6.0	A
Methods of Approximating Calculations	3.0	A
Methods of Optimization	3.0	B
Computer-aided Control Systems	3.0	Credit
Operations Research	3.0	Credit
Soviet Law	1.0	Credit
Course Paper	1.0	B
Course Paper	1.0	A
Special Seminars:		
Introduction to Riemannian Geometry and Tensor Analysis	3.0	Credit
Theory of Inequalities	3.0	Credit

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Special Courses:

Asymptomatic Methods	3.0	A
Introduction to Riemannian Geometry and Tensor Analysis	3.0	Credit
Methods of Solving Problems	3.0	A
Diploma Paper	5.0	A

Summary and Conclusions

Based on our review of the documents submitted to us and the references previously cited, we certify that **ALEKSANDER ZOJEV** has completed a program of studies in 1985 at the **Dnepropetrovsk State University, with Honors, which is equivalent to a Master of Science degree in Mathematics in the United States.**

Certified by :



Angelika Grigorian, MA
Assistant Director/Evaluator

May 26, 2002



M. Kathleen Whitaker
Executive Director

This evaluation is advisory in nature and subject to the policies of the agency using it.