

Writing, Translation, & Russian Studies:

Elementary Russian I & II*¹
Intermediate Russian I & II*¹
Advanced Intermediate Russian I, II, III, & IV*³
Introduction to Linguistics*¹
Russian Stylistics*¹
Russian Phonetics and Grammar*¹
Siberia: Yesterday and Today*¹
Survey of Russian Literature in Translation*¹
Introduction to Russian Literature (in Russian)*¹

Graduate Research and Writing in
Translation**⁴
Practice in Russian Translation**⁴
Documents in Multilingual Contexts**⁴
Theory of Translation and Interpreting**⁴
Translation as a Profession**⁴
History and Theology of Russian Orthodox
Christianity**¹

Science & Engineering:

General Physics I & II (with Calculus)*¹
Introduction to Economics*¹
Introduction to Computing: C++*¹
Principles of Molecular and Cellular Biology*¹
Manufacturing Processes*⁵
Electrical Circuits and Devices*⁵
Basic AutoCAD*⁵

Mathematics:

Calculus I, II, & III*¹
Elementary Differential Equations*¹
Intermediate Analysis (Real Analysis)*¹
Linear Algebra*¹
Introduction to Modern Algebra*¹
Applied Mathematical Statistics I*¹
Complex Analysis*²
Partial Differential Equations*²

Introduction to the Theory of Functions I & II
(Real Analysis)**¹
Readings in Mathematical Biology I & II**²
Complex Analysis I**²
Real Analysis I (Measure Theory)**²
Ordinary Differential Equations**²
Partial Differential Equations**²
Functional Analysis I**²
Foundations of Applied Mathematics I**²
Applied Analysis I & II**²
Numerical Analysis I, II, & III**²
Numerical Methods of Partial Differential
Equations I & II**²
Numerical Methods of Ordinary Differential
Equations**²
Special Topics in Applied Mathematics
(Optics/Inverse Problems) I & II**²
Special Topics in Numerical Analysis &
Operations Research (Computational
Biology)**²

*Undergraduate level.

**Graduate level.

¹University of Kansas

²Michigan State University

³Middlebury College

⁴Kent State University

⁵Stark State College