

Teaching Experience of Sevostyanova Victoria

EMPLOYMENT

2011–now: Assistant Professor (Chair of Informatics and Computational Mathematics).

2006–2011: Assistant Professor (Chair of Algebra and Geometry).

TEACHING EXPERIENCE

As an assistant professor, Samara State University

- *Discrete Mathematics* and *Mathematical Logic*, first and second, respectively, semester courses for Applied Mathematics and Computer Science students. Lectures, tutorials, marking of the final evaluations (2011-2012).
- *Algebra* (H2006, F2007, H2008, F2009, H2009, F2010), *Analytical Geometry* (H2006, F2007, H2009, F2010, H2010, F2011), *Discrete Mathematics* (H2007, H2009, H2010), *Mathematical Logic* (H2006, H2009, H2010), *Linear Algebra and Geometry* (H2006, F2007, H2007, F2008, F2009, F2010, F2011), *Differential Geometry and Topology* (H2006, H2007, H2008, H2009, F2010), *Number Theory* (F2008, F2010), courses for Mathematics, Mechanics, Physics, Applied Mathematics and Computer Science students. Tutorials, marking of the final evaluations.
- *Informatics* (H2010, F2011, H2011, F2012), *Software Engineering* (F2011, F2012), *Programming Languages* (H2010, F2011, H2011, F2012), courses for Mathematics, Mechanics, Applied Mathematics and Computer Science students. Tutorials, marking of the final evaluations.
- I have supervised the research projects of 2 first year students in the Chair of Algebra and Geometry (H2009, F2009, H2011).
- A summer practice in Software Engineering for Mathematics and Computer Science students (F2008, F2012).

Other professional activities

- I organized and led the following weekly seminars for undergraduates and PhD students: *Invariant Theory* (2009–2010), *Rings and Modules* (2008–2010), *Lie Bialgebras and Classical Yang-Baxter Equation* (2007–2008).
- *Commutative Algebra*, 5 days course, Summer Mathematical School for students, Samara State University (2009).
- Mathematical lessons for high schoolers, Samara school №135 (2010-now). Solving problems, training to mathematical competitions.

CONFERENCE AND OLYMPIAD ORGANIZATION

- Summer School-Conference «Lie Algebras, Algebraic Groups and Invariant Theory», 8–15 June 2009, Samara, Russia.
- The adjudicator of the All-Russian School Olympiad in Mathematics (2007-now), the adjudicator and the coordinator of the Mathematical Olympiad «SAMMAT» (2003–2009) and of the other mathematical competitions in Samara.