Program Schedule (April 20 – 22, 2016)

Sections	Dates	Room №	Time
Opening of the Seminar	Wednesday, April 20	**132** (Vekua Lecture Hall, VIAM)	14:00-16:00
Mathematical Logic and Foundations	Wednesday, April 20	**254** (VIAM)	10:00-13:20
Applied Logics and Programming	Wednesday, April 20	**226** (VIAM)	10:00-13:20
Number Theory, Algebra and Geometry	Wednesday, April 20	**321** (XI Building of TSU)	10:00-12:55
Real Analysis	Wednesday, April 20	**332** (XI Building of TSU)	16:20-18:00
Complex Analysis and Applications	Friday, April 22	**132** (Vekua Lecture Hall, VIAM)	14:00-17:20
Ordinary Differential Equations and Optimal Control	Wednesday, April 20	**256** (VIAM)	16:20-18:50
Partial Differential Equations	Thursday, April 21	**227** (VIAM)	15:00-17:55
Theory of Probability and Mathematical Statistics	Thursday, April 21	**335 (**XI Building of TSU)	13:00-14:40 Break 15:00-16:40
	Friday, April 22	**335 (**XI Building of TSU)	14:00-15:40 Break 16:00-17:15
Mechanics of Continua	Thursday, April 21	**115** (VIAM)	12:00-14:45 Break 15:15-17:45
Mathematical Modeling and Numerical Analysis	Wednesday, April 20	**115** (VIAM)	16:30-19:25
	Friday, April 22	**115** (VIAM)	14:30-17:25
Modeling of Physical and Biological Problems	Wednesday, April 20	**132** (Vekua Lecture Hall, VIAM)	16:30-18:10
	Thursday, April 21	**132** (Vekua Lecture Hall, VIAM)	15:00-16:40 Break 17:00-18:15