

## Course Name

# Scientific and Technical Cooperation between Russia and East Asia

<b>Level of study</b>	<i>Bachelor Degree/ Master Degree</i>
<b>Workload</b>	<b>ECTS: 3</b> <b>Total Hours:</b> <b>Contact Hours: 36</b> <ul style="list-style-type: none"> <li>• <b>Lectures:32</b></li> <li>• <b>Labs:</b></li> <li>• <b>Seminars:</b></li> </ul>
<b>Course Code</b>	
<b>Semester</b>	Winter/Summer
<b>Prerequisites</b>	<b>Geography, Economical Geography</b>
<b>Course Objectives</b>	<b>The course is devoted to background for innovative development Russia and East Asia countries</b>
<b>Learning Outcomes</b>	<b>Having successfully completed this module, you will be able to:</b> <b>define basic problems in the research and development in East Asia;</b> <b>discuss strategies of innovative development tools;</b> <b>range tools for innovative development with social and economic development;</b> <b>read critically key articles on cooperation between Russia and other Asian countries in innovative development.</b>
<b>Syllabus</b>	<b>The main point and objectives of the international scientific and technological cooperation.</b> <b>Strategy of innovative development of East Asian countries.</b> <b>Forms and tools of scientific and technological cooperation.</b> <b>International Technology Exchange</b> <b>Scientific and technical cooperation between Russia China, Japan, RK, DPRK and Mongolia.</b>