

## Co-Performers of the 2015 Winner Projects

Project Supervisor and co-performers (Scientific Unit)	Position	Faculty, Department, Direction	Project Title
<p>G. Kevinishvili - Full Professor</p> <p>D. Shavadze – Senior Teacher</p>	<p>GTU, Faculty of Power Engineering and Telecommunication</p> <p>Department of Radio-Engineering and Broadcasting</p> <p>Department of Radio-Engineering and Broadcasting</p>	<p>Faculty of Power Engineering and Telecommunication</p>	<p>Creation and production of equipment for processing seed in low-frequency magnetic field</p>
<p>D. Jafaridze - Full Professor</p> <p>T. Museliani - Candidate of Technical Sciences, acad. Doctor, full prof.</p>	<p>Scientific Supervisor, Faculty of Power Engineering and Telecommunication</p> <p>Manager, Faculty of Power Engineering and Telecommunication</p>	<p>Faculty of Power Engineering and Telecommunication</p>	<p>Elaboration and implementation of complex cost saving management system of electricity at Georgian Technical University</p>

<p>A. Petrosian - Prof. Assistant  B. Chunashvili - Prof.  G. Zmaifarashvili - PhD student  N. Kadagishvili - Engineer</p>	<p>Performer   Performer</p>		
<p>T. Agladze - (Prof.)   T. Machaladze</p>	<p>Scientific Supervisor Functional coatings and nanoparticles electrochemistry technology center   Manager</p>	<p>Faculty of Chemical Technology and Metallurgy</p>	<p>Study of properties and synthesis of manganese hydride</p>
<p>I. Lomidze - Professor   T. Chkhikvadze - Professor   T. Jishkariani - Professor   K. Tsereteli - Prof.  G. Khelidze   C. Gigineishvili - Assoc. Prof</p>	<p>Senior teacher, Head of the teaching department   Head of the laboratory of the Faculty of Power Engineering and Telecommunication   Faculty of Power Engineering and Telecommunication   Faculty of Power Engineering and Telecommunication   Faculty of Power Engineering and Telecommunication</p>	<p>Faculty of Power Engineering and Telecommunication</p>	<p>Within the framework of the project initiated by Millennium Challenge (STEM) (Science, Technology, Engineering, Mathematics) the project of training and scientific laboratory base re-equipment at the faculty power engineering and telecommunication</p>
<p>L. Imnaishvili – Doctor of</p>	<p>Project Supervisor. Faculty of</p>	<p>Faculty of Informatics</p>	<p>Information-analytical unified automated</p>

<p>Technical Sciences</p> <p>M. Bedeneishvili</p> <p>C. Dzneladze</p> <p>N. Kirkitadze</p> <p>A. Jaginov</p> <p>K. Doghnadze</p> <p>A. Titvinidze</p>	<p>Informatics and Control Systems, Department of Computer Engineering,</p> <p>System technician.</p> <p>Head of the group</p> <p>Engineer-Programmer</p> <p>Engineer-Programmer</p> <p>Programmer</p> <p>Programmer</p> <p>Engineer-Programmer</p>	<p>and Control Systems</p>	<p>system of control at GTU</p>
<p>M. Gogokhia-</p> <p>K. Lashkhi</p> <p>M. Bedineishvili</p> <p>G. Goshadze</p> <p>G. Nozadze</p> <p>I. Khmiadadze</p>	<p>Group of electronic system provision for monitoring teaching process at GTU</p> <p>Web application specialist</p> <p>Web application specialist</p> <p>Bachelor</p> <p>Bachelor</p> <p>Web design specialist</p>		<p>Creating franchising national network of eco-campaigns in Georgia</p>
<p>M. Juruli</p>	<p>Director of Mining-Metallurgy Industrial Center</p>	<p>Mining-Metallurgy Industrial Center</p>	<p>Research of innovative technological process for making Soi-Mn-B alloy by using low-quality and secondary materials</p>
<p>M. Tchirakadze - Master</p> <p>Sh. Gagoshidze - Doctor of Technical Sciences</p> <p>N. Tsivtsivadze - Doctor of</p>	<p>Renewable Energy and Energy Efficiency Innovation Center Faculty of Civil Engineering,</p> <p>Department of Hydro Engineering Head of the</p>	<p>Institute "Talga"</p>	<p>A new model of wave energy converter</p>

<p>Technical Sciences</p> <p>K. Gorgadze - Doctor of Technical Sciences</p> <p>Sh. Khizanishvili</p>	<p>Laboratory of Oceanology of Javakhisvili State University</p> <p>Institute "Talga".</p> <p>Department of Physics</p> <p>Department of Physics</p>		
<p>N. Loladze - Doctor of Technical Sciences</p> <p>S. Zaslavsky – Scientific Worker</p> <p>M. Tserodze - Candidate of Chemical Sciences</p> <p>G. Avalishvili - PhD student</p>	<p>Project Supervisor. Educational and Scientific Center for Diamonds and Composite Materials</p> <p>Project Supervisor. Educational and Scientific Center for Diamonds and Composite Materials</p> <p>Project Supervisor. Educational and Scientific Center for Diamonds and Composite Materials</p> <p>Project Supervisor. Educational and Scientific Center for Diamonds and Composite Materials</p>	<p>Faculty of Chemical Technology and Metallurgy</p>	<p>Develop some technological parameters for obtaining concrete "super floors" by using local raw materials</p>