

Amended STCU Funding Table

45th Governing Board



#	Country Code	City	Full Title	Leading Institution	Requested Funds	USA (US \$)	European Union (EURO)	Other (US \$)	Total Funding (US \$)	Total Funding (US \$ + EURO)	Comments Conditions
6322	MD	Chisinau	TECHNOLOGY OF PRODUCTION HOLOGRAPHIC DIFFRACTIVE OPTICAL ELEMENTS ON THIN FILM STRUCTURES METAL-CHALCOGENIDE VITREOUS SEMICONDUCTOR	Institute of Applied Physics	\$49,992						US:2 EU:2
6324	MD	Chisinau	Study blue violet semiconductor lasers with quantum wells and dots active medium. Perspectives for applications.	Technical University of Moldova	\$50,000						US:2 EU:2
6326	MD	Chisinau	Methods for optimisation of DICOM images storing, transmission and processing in e-health information systems	Institute of Mathematics and Computer Science	\$49,992						US:2 EU:2
6328	MD	Chisinau	Multifunctional Power Converters with Advanced Methods of Synchronous Space-Vector Modulation	Institute of Power Engineering of the Academy of Sciences of Moldova	\$50,000		€ 20,324			€ 20324	US:2 EU:5
6329	MD	Chisinau	Full switching memory element for spintronics on the base of superconducting spin-valve effect	Gitsu D.V. Institute of Electronic Engineering and Nanotechnologies	\$50,000		€ 20,324			€ 20324	US:2 EU:5
6330	MD	Chisinau	Synthesis of new biologically active norlabdane compounds with heterocyclic units using agricultural wastes	Institute of Chemistry of the Academy of Sciences of Moldova	\$50,000		€ 20,324			€ 20324	US:2 EU:5
6331	MD	Chisinau	Elaboration of the TOIS for Integration of MSU HPC Cluster into a Cloud Computing System	State University of Moldova	\$49,998						US:2 EU:2
6332	MD	Chisinau	Homo- and hetero-nanoclusters based on d-f metals for IT applications.	Institute of Applied Physics	\$50,000						US:2 EU:2
6333	MD	Chisinau	THE INFLUENCE OF BAS AND COLD ON CELLS OF RHODIOLA ROSEA L. CULTIVATED IN VITRO	Institute of Genetics and Plant Physiology	\$49,980						US:2 EU:2
6334	MD	Chisinau	Information systems for portable devices to support persons predisposed to preventable strokes	Institute of Mathematics and Computer Science	\$49,994						US:2 EU:2
6335	MD	Chisinau	Analysis and control of queueing priority semi-Markov systems	Institute of Mathematics and Computer Science	\$50,000						US:2 EU:2
6336	MD	Chisinau	Innovative approaches to applied computations and software development for gender equality regulation on labour market	National Institute for Economic Research	\$49,978		€ 20,315			€ 20315	US:2 EU:5

1. Review Incomplete
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3. Rewrite / resubmit - see comments
4. Same as 3

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6337	MD	Chisinau	Magnetically doped Dirac semimetal Cd3As2 as material for spintronic devices	Institute of Applied Physics, Academy of Sciences of Moldova	\$49,990						US:2 EU:2
6338	MD	Chisinau	Transverse thermoelectric effect in semimetal microwires for practical applications	Gitsu D.V. Institute of Electronic Engineering and Nanotechnologies	\$50,000						US:2 EU:2
6339	MD	Chisinau	"MULTIFUNCTIONAL ENERGY EFFICIENT EC BIOTECHNOLOGY OF ORGANIC PROCESSING WITH VALUABLE PRODUCTS	Research and Innovation Institute of the State University of Moldova	\$50,000						US:2 EU:2
6341	MD	Chisinau	Decision problems in sustainable development society and algorithms for solving them based on performance computing.	State University of Moldova	\$49,980						US:2 EU:2
6357	UA	Kyiv	Targeting the gut-brain axis as a new approach in epilepsy treatment	Kyiv Taras Shevchenko University	\$100,000						US:2 EU:2
6358	UA	Kyiv	Design and synthesis of chemical compounds library for innovative epilepsy treatment	Taras Shevchenko National University of Kyiv	\$99,996						US:2 EU:2
6359	UA	Kharkiv	Improvement of low-cost nanosatellites electronic platform of standard format CUBESAT 3U for remote Earth sensing.	National Technical University of Ukraine "Kyiv Polytechnic Institute" of Ministry of Education and Science of Ukraine	\$100,000						US:2 EU:2
6360	UA	Kharkiv	New high-temperature materials based on the multicomponent (high entropy) alloys with controlled nanostructured structure	National Technical University "Kharkiv Polytechnical Institute"	\$100,000		€ 24,388			€ 24388	US:2 EU:5
6361	UA	Chernivtsy	Development of new nonlinear optical material based on CdTe and its solid solutions for remote nondestructive inspection	Yu. Fedkovich Chernivtsi State University	\$91,166						US:2 EU:2
6362	UA	Kharkiv	Promising functional nanomaterials on the base of silicon and carbon for modern sensors and optoelectronics	Taras Shevchenko National University of Kyiv	\$100,000		€ 24,388			€ 24388	US:2 EU:5
6363	UA	Kyiv	Development of new synthesis technology of magnetic nanopowders for integrated industrial wastewater treatment	Kyiv National University of Building and Architecture	\$100,000		€ 24,388			€ 24388	US:2 EU:5
6365	UA	Lviv	Nanofilm gold sensors stable at ultrahigh neutron doses for new generation fusion reactors of DEMO type	Lviv Polytechnic National University	\$100,000						US:2 EU:2

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6366	UA	Odessa	Assessment of the current environmental conditions and evaluation of the carbon content in water, bottom sedimentations, plants and animals of salt estuaries at the North-Western Black Sea area (Kuyalnik, Khadzibey and Tylihul estuaries) to present the en	Odessa State Environmental University	\$100,000						US:2 EU:2
6367	UA	Lviv	High-reliable vitreous chalcogenides for temperature sensing of radiation-hazard environments	I.Ya. Franko National University of Lviv	\$100,000						US:2 EU:2
6368	UA	Kharkiv	Studies of Variations in Radiation Characteristics and Thermal Loads at Dry Storage of Spent Nuclear Fuel	V.N. Karazin Kharkiv National University	\$99,996						US:2 EU:2
6369	UA	Kharkiv	Development of gamma-neutron detector system against illicit traffic of radioactive and nuclear materials	International Nuclear Safety Center of Ukraine of the Taras Shevchenko National University of Kyiv	\$99,081						US:2 EU:2
6370	UA	Kijiv	Estimation of biological hazards and development of a new method to indicate the leucosis virus by determination of optical properties inherent to nano-sized dielectric structures	State Scientific Control Institute of Biotechnology and Strains of Microorganisms	\$100,000						US:2 EU:2
6371	UA	Lviv	Use of thiosulfonates for the creation of environmentally friendly complex agricultural preparations	Lviv Polytechnic National University	\$100,000						US:2 EU:2
6372	UA	Kharkiv	A first-principle approach for the design of new superhard nanocomposite coatings	V.N. Karazin Kharkiv National University	\$99,985		€ 24,384			€ 24384	US:2 EU:5
6374	MD	Chisinau	Manufacture and testing of a new inverter prototype for direct connection to MV network	Institute of Power Engineering of the Academy of Sciences of Moldova	\$49,992						US:2 EU:2
6375	MD	Chisinau	The electrophysical processing of whey for obtaining of healthy protein concentrates with predetermined mineral content.	Institute of Applied Physics	\$50,000						US:2 EU:2

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6377	MD	Chisinau	Innovative products for inhibition of endogen synthesis of carcinogenic compounds obtained after nitrosation of drugs	State University of Moldova	\$49,500		€ 20,120			€ 20120	US:2 EU:5
6378	MD	Chisinau	Development of a new technique for assessing the resistance of tomatoes to the phytoplasma	Institute of Genetics and Plant Physiology	\$50,000		€ 20,324			€ 20324	US:2 EU:5
6379	MD	Chisinau	3d, 4f, and 3d - 4f metal clusters: synthetic strategies, structural studies and properties	Institute of Chemistry of ASM	\$50,000						US:2 EU:2
6383	UA	Kyiv	To develop principles of building of computer vision systems with elements of human visual analyzer.	V. Glushkov Institute of Cybernetics of National Academy of Sciences of Ukraine	\$100,000						US:2 EU:2
6384	UA	Kharkiv	On track to better tracking: Fast and robust video object tracking system	International Research and Training Center for Information Technologies and Systems	\$89,996						US:2 EU:2
6385	UA	Odessa	Information technology forecasting, design and optimization of new effective antiviral Nanocompounds drugs	A. V. Bogatsky Physico-Chemical Institute	\$100,000		€ 24,388			€ 24388	US:2 EU:5
6386	UA	Kharkiv	Intelligent technologies for satellite monitoring of environment based on deep learning and cloud computing (InTeLLeCT)	Space Research Institute under NAS and State Space Agency	\$100,000		€ 24,388			€ 24388	US:2 EU:5
6387	UA	Kharkiv	Intelligent biosensor system for application in medical diagnostics	Institute of Molecular Biology and Genetics	\$100,000						US:2 EU:2
6388	UA	Kharkiv	Development of advanced fusion technologies involving new generation quasistationary plasma accelerator	National Science Center "Kharkiv Institute of Physics and Technology"	\$100,000						US:2 EU:2
6389	UA	Kharkiv	Composite scintillation elements for nuclear facilities monitoring	Institute for Scintillation Materials of the Institute for Single Crystals R&D Corporation	\$100,000						US:2 EU:2
6391	UA	Kharkiv	Prospective technologies that use high-frequency plasma discharges for wall conditioning in toroidal fusion devices	National Science Center "Kharkiv Institute of Physics and Technology"	\$100,000						US:2 EU:2
6392	UA	Kharkiv	Enlargement of fusion reactor power by non-equilibrium processes in plasmas	Institute for Nuclear Research	\$99,998		€ 24,388			€ 24388	US:2 EU:5

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6393	UA	Vyshneve	Biosafety risk assessment of cadmium-based quantum dots synthesized using biomatrices	Institute of Food Biotechnology and Genomics	\$100,000						US:2 EU:2
6394	UA	Kyiv	DEVELOPMENT OF THE BIOSAFETY TRAINING CENTER FOR PROFESSIONALS INVOLVED IN BIOLOGICAL RESEARCH	O.V. Palladin Institute of Biochemistry	\$99,928		€ 24,370			€ 24370	US:2 EU:5
6395	UA	Kharkiv	Effective photocatalysts for inactivation of adenoviruses and bacteria	Institute for problems of materials science NASU	\$100,000						US:2 EU:2
6396	UA	Lviv	Novel approaches for efficient inactivation of drug-resistant tuberculosis mycobacteria: development of medicinal and sanitary remedies	Institute of biology of cell	\$98,000						US:2 EU:2
6397	UA	Lviv	Practical testing and transfer of technology of highly-selective and sensitive enzymatic assay of toxic metals	Institute of Cell Biology NAS of Ukraine	\$99,978						US:2 EU:2
6398	AZ	Baku	Genetic polymorphism of synthetic wheat's and its recombinant forms by cytogenetic and protein markers	Institute of Genetic Resources (ANAS)	\$100,000		€ 24,390			€ 24390	US:2 EU:5
6399	AZ	Baku	Cultivation of environmentally clean vegetable crops in the covered ground through "Bactovit" medicament	Institute of Soil Science and Agro Chemistry	\$100,000						US:2 EU:2
6400	AZ	Baku	Development technology for use etheroils plants in medical, cosmetic, industrial sectors improvement of cultivation	Institute of Botany	\$99,998						US:2 EU:2
6401	AZ	Baku	Numerical stress state estimation of Baku-Tbilisi-Ceyhan main pipeline area in Greater Caucasus (Azerbaijan)	Geology and Geophysics Institute	\$100,000						US:2 EU:2
6402	AZ	Baku	Investigation of life quality and population longevity in Azerbaijan with higher natural radiation background	Geology and Geophysics Institute	\$99,872		€ 24,357			€ 24357	US:2 EU:5
6403	AZ	Baku	Developing new nanoelectrocatalysts on base of combining Co, Ni, Mo metals for water electrolysis	Institute of Catalysis and Inorganic Chemistry named after Academician M.F.Nagiyev	\$100,000						US:2 EU:2

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6404	AZ	Baku	"Mechanisms of regulation of ion transport characteristics of plasmalemma by phytoprotectors"	Institute of Biophysics	\$100,000						US:2 EU:2
6405	AZ	Baku	Exploring the components of abnormal cell signaling in humans resulting in fatal diseases	Institute of Biophysics	\$100,000						US:2 EU:2
6406	AZ	Baku	The development of mathematical models of biological methods for the restoration of contaminated sites	Institute of Information Technologies	\$99,944						US:2 EU:2
6407	AZ	Baku	Development of high performance electrical double-layer ionistors	Institute of Radiation Problems	\$93,000						US:2 EU:2
6408	AZ	Baku	Development and research of sources of electricity produced by excited vacuum	Institute of Physics	\$99,593						US:2 EU:2
6409	AZ	Baku	Development of biotechnologies for cleaning contaminated with organic and inorganic substances lakes of Apsheron peninsula	Institute of Microbiology	\$77,744						US:2 EU:2
6410	AZ	Baku	STUDY OF GENETIC DIVERSITY OF STEM RUST IN AZERBAIJAN AND IDENTIFICATION OF WHEAT RESISTANCE GENES	Institute of Molecular Biology and Biotechnologies	\$100,000						US:2 EU:2
6411	AZ	Baku	Geothermal energy resources estimation specifically in the depression interfluvial oil-gas zones (Tarsdallar oil deposit)	Geology and Geophysics Institute	\$99,988						US:2 EU:2
6412	AZ	Baku	THE STUDY OF GENE FUND OF AZERBAIJAN POPULATION BASED ON STR-MARKERS OF Y-CHROMOSOME	Institute of Molecular Biology and Biotechnologies	\$98,734		€ 24,081			€ 24081	US:2 EU:5
6413	AZ	Baku	Development of intelligent decision-making system for unconventional hydrocarbon resources assessment technology	Oil and Gas Institute	\$100,000						US:2 EU:2
6414	AZ	Shamakhy	The modernization the equipment of 2-m telescope of ShAO for researches of weak astrophysical objects	Shamakhy Astrophysical Observatory named after N.Tusi	\$100,000						US:2 EU:2
6415	AZ	Baku	Development of bio-preparations and biotechnological method for clearing of oil-contaminated rags	Institute of Microbiology	\$93,609						US:2 EU:2
6416	AZ	Baku	The development of new technologies to increase productivity in cotton production	Institute of Soil Science and Agro Chemistry	\$99,983						US:2 EU:2

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6417	AZ	Baku	Molecular-genetic studies of the contamination effects on some animal species in the Caspian sea	Institute of Molecular Biology and Biotechnologies	\$100,000		€ 24,390			€ 24390	US:2 EU:5
6418	AZ	Baku	"Technology of restoration of soils' fertility in Sumgayit-Siyazan massive (Northern Azerbaijan)"	Institute of Soil Science and Agro Chemistry	\$100,000						US:2 EU:2
6419	AZ	Baku	Identification of Verticillium wilt resistant genes of cotton, utilization of resistant genotypes in breeding programs	Institute of Genetic Resources (ANAS)	\$99,948		€ 24,378			€ 24378	US:2 EU:5
6420	AZ	Baku	Influence of geophysical anomalies on medicinal flora	Institute of Botany	\$99,998						US:2 EU:2
6421	AZ	Baku	Generation of plant-based magnetic nanoparticles and its prospects of application to medicine.	Institute of Radiation Problems	\$99,564		€ 24,282			€ 24282	US:2 EU:5
6422	AZ	Baku	The ecogenetical study of agricultural plants in areas around the river Araz	Institute of Radiation Problems	\$98,840						US:2 EU:2
6423	AZ	Baku	The development of radiation-resistant composite materials in presence of nanoparticles metal oxide and sensibilisator	Institute of Radiation Problems	\$100,000						US:2 EU:2
7077	GE	Tbilisi	Development curves for sleep spindle characteristics across adolescence - implications for brain maturation	Ilia State University, Tbilisi, Georgia	\$70,000						US:2 EU:2
7078	GE	Tbilisi	Digitization of retrospective solar images and automation of processing	Ilia Chavchavadze State University	\$70,000						US:2 EU:2
7079	GE	Tbilisi	The Effect of White Noise on Neuronal Porosome Structure, Function and Memory	Ilia Chavchavadze State University	\$70,000						US:2 EU:2
7080	GE	Tbilisi	Geographic Information System of Health Care Access	Tbilisi I. Javakhishvili State University	\$70,000						US:2 EU:2
7081	GE	Tbilisi	Shock-wave fabrication of magnetic nanocomposites for industrial and magnetoelectronics application	Tbilisi I. Javakhishvili State University	\$69,995		€ 28,450			€ 28450	US:2 EU:5
7082	GE	Tbilisi	Production, purification, characterization, and application of ligninolytic enzymes from selected basidiomycetes	Georgian State Agriculture University	\$70,000		€ 28,452			€ 28452	US:2 EU:5

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7083	GE	Tbilisi	Ecological monitoring of the landfills surrounding areas and population health risk assessment	Tbilisi I. Javakishvili State University	\$70,000						US:2 EU:2
7084	GE	Tbilisi	Real-time polarization-holographic spectroellipsometer	Georgian Technical University	\$70,000						US:2 EU:2
7085	GE	Tbilisi	Production of fast-solidified and shock-resistant reinforced polymer concrete	G. Tsulukidze Mining Institute	\$70,000						US:2 EU:2
7086	GE	Tbilisi	Impact of Natural Waters and Soils Pollution by Arsenic on Food Products Harmlessness in Georgia	Hydrometeorological Institute of Georgian Technical University	\$69,920						US:2 EU:2
7087	GE	Tbilisi	Programming by Rules in Variadic Equational Theories with Binders	Tbilisi I. Javakishvili State University	\$69,998						US:2 EU:2
7088	GE	Tbilisi	Creation of Bactericidal Sorbents on the Basis of Natural Zeolites of Georgia	Tbilisi I. Javakishvili State University	\$70,000						US:2 EU:2
7089	GE	Tbilisi	Development and study of new nanomaterials for the self-regulated magnetic hyperthermia of cancer cells	Georgian Technical University	\$69,980		€ 28,444			€ 28444	US:2 EU:5
7090	GE	Tbilisi	Dynamic fabrication of new superconductors with critical temperatures above 77 K	Tbilisi I. Javakishvili State University	\$70,000		€ 28,452			€ 28452	US:2 EU:5
7091	GE	Tbilisi	Development and characterization of antifriction/frictional nanocomposites based on PTFE and CNPs doped with ferromagnetic clusters	Georgian Technical University	\$70,000		€ 28,452			€ 28452	US:2 EU:5
7092	GE	Tbilisi	Heat stable α - and glucoamylase performing one step enzymatic hydrolysis of starch to fermentable glucose	Georgian State Agriculture University	\$70,000		€ 28,452			€ 28452	US:2 EU:5
7093	GE	Tbilisi	New Nanocrystalline Composite Materials Manufactured Using Spark Plasma Sintering/Synthesis Device	Georgian Technical University	\$70,000						US:2 EU:2
7094	GE	Tbilisi	Development of the Technology for Obtaining Nanocrystalline Ferromagnetic Powders and Coatings by Electron-beam Evaporation	Georgian Technical University	\$70,000						US:2 EU:2
7095	GE	Tbilisi	Creation of Novel Photocatalyst and Cocatalyst Nanocomplexes for Green Energy, Ecology and Medicine	Tbilisi I. Javakishvili State University	\$70,000		€ 28,452			€ 28452	US:2 EU:5

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
Amended STCU Funding Table 45th Governing Board



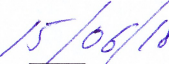
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7096	GE	Tbilisi	Liquid phase shock wave fabrication of nanostructure tungsten-silver composites	G. Tsulukidze Mining Institute	\$70,000						US:2 EU:2
7097	GE	Tbilisi	Task-oriented synthesis of biodegradable polymers by polycondensation	Tbilisi I. Javakishvili State University	\$70,000						US:2 EU:2
7098	GE	Tbilisi	Comparative assessment of 174 Genes involved in formation of Cardiovascular pathologies and telomeres in centenarians	Tbilisi I. Javakishvili State University	\$69,998						US:2 EU:2
7099	GE	Tbilisi	Determination of reacting phases optimal matching to fabricate new composites by Self-propagating High-temperature Synthesis	F. Tavadze Institute of Metallurgy and Material Sciences	\$69,919						US:2 EU:2
7100	GE	Tbilisi	The novel technology for preparation functional magnetic nanoparticles for biomedical applications	Georgian Technical University	\$69,848						US:2 EU:2
7101	GE	Tbilisi	Potato ring rot causative Cms specific bacteriophages morphology, properties and genome	Agricultural University of Georgia, Durmishidze Institute of Biochemistry and Biotechnology	\$69,840						US:2 EU:2
TOTAL CO-FUNDING PROJECTS APPROVED					\$8,237,832	\$0	€ 661,845	\$0	\$0	€ 661,845	

Status 4 - Comments:

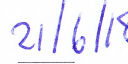

 Ms. S. Banerjee
 Acting USA
 Board Member


 Date


 Mr. M. Strikha
 Ukrainian
 Board Member


 Date


 Mr. E. Maier
 European Union
 Board Member


 Date

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