



In this information sheet you will find:

- Information about the project;
- Project presentation: "Research and Innovation Support Program for Industrial To stimulate and improve cooperation with businesses, engineering in Education" - ReINNOVA - Public presentation of the project at the Georgian Technical University At the university.
- Within the framework of the CIF grant project ReINNOVA, the first Study visit;
- Training of innovation advisors;
- Within the framework of the ReINNOVA project, conference/workshop - "Collaboration with Business" It was held;
- Pilot project of the "Research and Innovation Support Program - Reinnova" at GTU A presentation of the projects was held;
- Training offered to business organizations within the framework of the project "Reinnova" The course "Management for Engineers" was held;
- Institutional sustainability of the results of the CIF grant project Reinnova at GTU Development;
- Under the auspices of the project, a modern concept of education was introduced at the Georgian Technical University. "Thinking Laboratory" opened;

Full name of the project:

Supporting research and innovation

Program to stimulate cooperation with manufacturing businesses
And
For improvements in engineering
education

Donor: Ministry of Education and Science of Georgia
Ministry of Science of Georgia
Competitive Innovation Fund (CIF) -
With funding from the World Bank

Partner: Keele University (Greater Britain)

Project objectives:

- GTU and entrepreneurial business Connections between industries Strengthening;
- Employers in education Ensuring participation and Student learning practices By improving the results of labor

Competitive in the market
Qualified workforce
Facilitating preparation.

Demand for graduates. Georgian Technical University

As one of the oldest and
For a traditional engineering school
In Georgia, valid for 2022-2028

Task:

The project takes into account two GTU
At the faculty, namely: 1. Transportation
Systems and Mechanical Engineering
Faculty and 2. Construction
The faculty has a total of 6 educational departments.
In the program, "GTU Innovation and
Research Program - ReInnova
Pilots and Training module
"Strengthening industrial practices;

With a strategic development plan
Priorities have been identified that aim to
improve academic
in space, learning, teaching and
Establishing research standards that will
continuously improve
Learning environment and growth
Relevance of education to modern times
With labor market challenges.

Compliance of the project with
the strategic goals of
GTU: Goals defined by the GTU strategic
plan and existing
The needs correspond to the idea of the
project. The idea is based on a unique British
experience. Accordingly, in this
The main essence of the project application
It is about making it happen.

The project aims to
As an engineering education
Traditional institution and
Between entrepreneurial business industries
Strengthening ties; in education
Ensuring employer participation and student
learning
By improving practice outcomes
Competitive, qualified workforce in the labor
market
Facilitating preparation.

Best British practice
Testing at GTU to make it possible
Become a business partner
Activation of innovative
And using the platform at GTU
Stimulate the practice of collaboration
with businesses; promote this methodology
Institutionalization sustainable
For purposes.

Ultimately we want private and public
In collaboration with the sector, to create
Support for career development and
professional growth
Opportunities in training programs
Development of a practical component,
training seminars, joint
Research activities and more
Through innovative mechanisms.

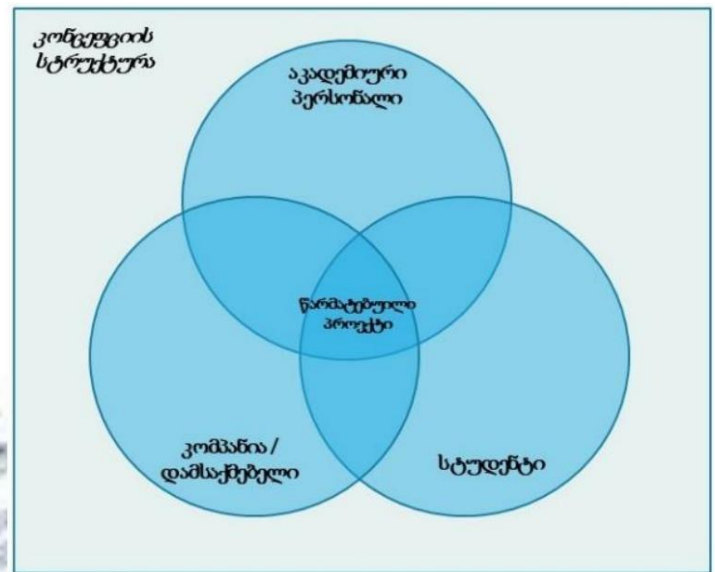
Georgian Technical University
It is carried out in Georgia and
Multidisciplinary educational programs
oriented towards European educational
standards -
Including some of these programs
It has no analogues in Georgia. Accordingly,
there is a large gap in the employment market.

We are confident in our work.
By strengthening ties with the market.
Cooperation will help
Rapid development of higher education
programs and learning environments
Modernization. Market demands

Focused and competitive
Human capital development, reducing
disparities in learning
Results and labor market
between expectations (skills
gap). Our concept includes industries
and the university's collaboration
BA specific business problems
Deciding what will happen to industry,
students, and academics
Lee's joint practical slave
In order to
simplify relationships and maximize the
connection between employers, students
and graduates, the relevant industry profile

Improves educational attainment
Between the institution and the business
Cooperation.

The concept of the project idea visually looks
like this:



We welcome the representatives with open arms.
The cooperation described above
Depending on the goals. Accordingly
We will be happy to discuss.
Any proposal that

Project presentation

26-09-24

GTU Technology Transfer and
Organized by the Grant Office, the project
"Research and Innovation
Support program for production
To stimulate and improve cooperation with
businesses
The opening ceremony of "Reinnova" in
engineering education was held. The goal
of the project was officially announced.
Start and for the general public
Project idea and future
Informing about initiatives
It represented.

The meeting was opened by the Rector of
GTU, Academician Davit Gurgunidze,



who greeted the audience
provided information about the project idea and

about strategic goals. He
In his speech, the project manager
Unconditional support to the team for
ensuring the activities implemented under
the auspices of the project
The rector announced in his speech
noted that "GTU's strategic
Goals defined by the plan and
Meets current needs
The idea of the project. The idea is based on
unique British experience. Accordingly, this
project application
The main point is that
The best of British
Testing the practice at GTU in order to
Make it possible to do business with
Intensify cooperation and
"To stimulate the practice of working with
businesses at GTU using an innovative
platform; to institutionalize this methodology
for sustainable goals."

Guests attended the meeting.
Donor and partner organizations. Meeting
online as well
Involved, Innovation Advisor, Emma
Bonfilgio, project partner from Keele
University (Great Britain)
Britain), who in his speech
emphasized the importance of the project and
Kili in managing similar projects
University experience.

Also discussed within the framework of the event
The issue of the project's main
To create a so-called project with the
involvement of personnel and partners
Project Management Board (PMB), which
will include:
Team members and partner
Representatives of the institution.

Project "Research and Innovation"
Support program for production
To stimulate and improve cooperation with
businesses
In engineering education - "Reinnova", is
Based on a grant application
A funded project that
Implemented in Georgia

Ministry of Education, Science and Technology, Georgia

With funding from the Competitive Innovation
Fund (CIF) and the World Bank
With financial support. Project
Partner is Keele University (Great
Britain).

The goal of the "Reinnova" project is to
Between entrepreneurial business industries
Strengthening ties and education
Ensuring the participation of employers.
Also, student training
By improving practice outcomes
Competitive, qualified workforce in the labor
market
Facilitating preparation.

The project envisages two GTU
At the faculty, namely: 1. Transportation
Systems and Mechanical Engineering
Faculty and 2. Construction

The faculty has a total of 6 educational departments.
In the program, "GTU Innovation and
Research Program - ReInnova
Piloting and training module
Strengthening "Industrial Practices"; the ultimate
goal of the project is to strengthen the private and public
In collaboration with the sector, to create
Support for career development and
professional growth
Opportunities in training programs
Development of a practical component,
training seminars, joint monitoring

VTI activities and other innovative
Through mechanisms.

Cooperation with other countries will help
strengthen ties with the labor market.
Rapid development of higher education
programs and learning environments
modernization. It will also contribute to
Market-oriented
and competitive human
Capital development, differentiation
Decrease in learning outcomes and work performance
between market expectations (skills gap).
The project concept includes
Between industries and universities
Cooperation with a specific business
To solve problems, industry, students and
academics
Joint staff practical
With participation.

CIF grant project ReINNOVA

A study visit was carried out at Kiel
University within the framework of
15-12 -23

According to the project action plan
GTU employees were
Visit to Keele University (Greater
Britain). Purpose of the visit
Represented the Georgian Technical
For university employees, at Kiel University
for years
Time-tested and
The "Innovation Advisor" institute, implemented in
practice, is responsible for the functions and
Sharing knowledge about responsibilities
It represented.

Study visit December 11-15
During the period, Keele University
It was carried out at the business school, where
GTU staff and the project
ReInnova" participants, the opportunity
They had



To familiarize with theoretical and practical
Information from the so-called "Innovation Advisor"
Approved by the "Bis" Institute
About practice. Training curriculum
Module, within the same project
Prepared by Keele University
Business School Academic and
with the participation of administrative
personnel and it included both
Theoretical as well as practical training
In addition to classroom work, participants
had the opportunity to
Visit local companies and see for yourself
They were introduced to Keele University.
"Innovation Advisors" and Manufacturing
Negotiation, planning and development of
activities between organizations
Procedures and real practice.
Institute of Innovation Advisors
It has been operating at Kiel University
for years, its main purpose is
To ensure learning and teaching
In the process, business organizations
Involve students and academics
On real projects with staff

By offering work. In order to do business
University involvement
Be more active in life and
Effective.

As a result of the aforementioned study visit
Gained knowledge and practice
Sharing in the form of training seminars is
planned for the Georgian Technical
at the university in January-February 2024. It
is also planned

Within the framework of the project, the so-called
be appointed "advisors" will Co-
at GTU with "innovation-compatible job positions".

Creation and service instructions
Update, which defines this
Sustainable functioning of the position
Objectives. The position of "Innovation
Advisors" may be compatible with other
With positions and those of service
Added as a liability
GTU's "Technology and
Specialists and faculty of the Grant Projects
Office

Work of representations
In the description; initially it is planned to
create at least
3 and maximum 5 such positions. Project
ReInnova continues and more in the future
There are many events and activities
Planned.

**Training for so-called innovation
advisors was held at GTU**

23-02-24

Georgian Technical University
N. Nikoladze Hall, GTU Research Center
and Innovation Support Program

Within the framework of "Reinnova", the so-called "Innovation
A training of trainers for "advisors" was held,
in which the Georgian

Academic of the Technical University
and administrative staff
Participated.



This training is based on
Relations with the business sector and
Entrepreneurial Learning Kili
On the University (Great Britain) model, the
basic concept of which is
Includes industries and universities
cooperation between specific
To solve business problems, industry, students and

Joint academic staff
With practical participation. Training
Content prepared by Kili

With the participation of experts from the
University (Great Britain) and
Fully based on the existing Kiel
Knowledge and practice with business
In the direction of relationships.

The training was conducted by the "Research and
Innovation Support Program
Cooperation with manufacturing businesses
For stimulation and improvement.

in Engineering Education - within the framework
of the Reinnova (yCIF-2023-09) project, which
Based on a grant application
Funded. The project is being implemented
Ministry of Education, Science and Culture of Georgia
and the Ministry of Youth, Georgia's
Competitive Innovation

Fund (CIF) and the World

With the financial support of the Bank. The project partner is Keele University. The project is

funded by the Georgian

Technical University and Entrepreneurship Connections between business industries Strengthening and ensuring the participation of stakeholders in education. Also, improving students' learning practices By improving the results of labor Preparing a market-competitive, skilled workforce Promotion.

The project was originally planned for the faculty of GTU, At the stage Two

Namely: transportation systems and Mechanical Engineering and Construction



In a total of 6 educational programs of the faculties, "GTU Innovations" and research support program - ReInnova" piloting and training Strengthening the module "Industrial Practice"; in the future, the program Planned for sustainable purposes The widespread use of this practice Dissemination to other educational institutions of GTU In programs.

A conference/workshop - "Cooperation with Business" was held at GTU within the framework of the ReINNOVA project.

06-03-2024



Conference/Workshop work

The participants Georgia were the Rector of the Technical University, Academician Davit Gurgenzidze, the project Partner University - Kiel

Director of Entrepreneurship, Business School (UK), PhD

Colin Rigby, GTU Supervisor

President of the Council, Professor Zurab Gudavadze, Vice-Rector for Science

In the field, Professor Tamar Lominadze, Director of Learning Process Management

Head of Service, Associate

Professor Tamar Tsereteli, ReINNOVA

Operations Manager, Department of Transport Systems and

Faculty of Mechanical Engineering

Dean, Associate Professor, Boris

Githolendia, Faculty of Civil Engineering

Dean, Professor Zurab Gvishiani, GTU

Department of Technology and Grants

Head of Project Office Tea

Murvanidze, project managers and

Students, as well as donors and

Partner organizations and

Representatives of the business sector.

Conference/Workshop Georgia

The Rector of the Technical University, the institutional coordinator of the ReINNOVA project

Coordinator, Academician David

Gurgenidze opened the event. Rector

Participants will be introduced to the project idea and

He talked about the concept and

ReINNOVA management, project

To ensure

To be implemented

activities under the auspices of the university

administration

He promised full support from the side.

"I welcome the ReINNOVA project."

To our guests gathered within the framework

of the conference/workshop - "Business with

"Cooperation" - to the participants. They remind

you how difficult it is to get your foot in the door

The technologies that are spreading around

the world at lightning speed

develops. Accordingly, students and

Professors also have to

Great work to develop

achieve the desired results. This is

It is impossible to actively involve employers'

organizations and the business sector.

Without involvement. That is why the donors

of the ReINNOVA project -

Ministry of Education, Science and Culture of Georgia

and the Ministry of Youth, personally Minister

Giorgi Amilakhvari

and his deputies directly

With the involvement of Georgia

And with the efforts of the Technical University

administration, we are going

Towards a common goal, which includes our

University of Entrepreneurship

The Business-Industry Partnership Project has provided

students with interesting opportunities.

Strengthening

By improving the results, we should

To provide higher education

Employer involvement in the sector

Strengthen and promote labor

Preparing market-competitive, qualified

personnel. Our

The goal is to work with the private and public sectors

In collaboration, create opportunities for

youth career development and

Effective professional growth

Opportunities that require

Practical in training programs

Actively reflect the component

Trainings, seminars, joint

Research activities and more

Through innovative mechanisms. This

In the process, Georgian technical

It is important for the university to solve

specific business problems

This process must be resolved.

Employers, students

and academic staff joint

To be carried out in cooperation. For this

We should simplify as much as possible and

Improve connections between employers,

students, and graduates

To this end, the business sector is open to

We offer cooperation. We have

Full readiness to consider any

A proposal that is educational

Between the institution and the business

will improve cooperation. We are confident

that joint

Desired results through effort

We will reach the labor market

By strengthening connections,

We will Educational

organize educational programs

and rapid modernization of infrastructure, training of

young, competitive specialists

And what is also important, teaching

Results and labor market

The difference between expectations
"To reduce it as much as possible," he said.
Rector, David Gurgenidze.

Within the framework of the ReINNOVA project

At a conference/workshop held
Georgian Technical University
and the company "Greenway Georgia" on
strategic cooperation

The memorandum was signed. The document
Rector, Academician David
Gurgenidze and the company's director, Vakhtang
Ebitashvili, signed.

want technical Georgia's "I
University students

They were convinced that
University administration and
Professors, together with
employers, are making every effort
They will spare no effort to ensure that motivated
young people, our

The next generation will become strong
professionals and worthy citizens
"They formed," said David.

Gurgenidze.

As the director of Greenway Georgia, Vakhtang
Ebitashvili,

said it was important for the company
Vania Strengthening cooperation

In Georgia and the South Caucasus
Technical and technological direction

with its flagship university, which
It will create a solid foundation for the parties to
share common goals.

"We are confident that Georgia

Partnership with the Technical

University will be fruitful. We believe that
universities

In the process of developing a business

Engagement is extremely volatile,
as successful

Business is a guarantee that in the future,

Young people share their knowledge and
They were employed based on experience and
They developed into professionals in the field. Internship
at Greenway

In the process of reviewing the company's
infrastructure and technical inspection
It will be held at the centers, and interested
students will learn the basics of technical
inspection.

process. With the best results

Young people will be given the opportunity
They got employed at Greenway. From our side
We expect that cooperation will lead to concrete
"It will bring us results," Vakhtang noted.
Ebitashvili.

Conference/Workshop on Kili Business
School (UK) Entrepreneurship
Director, Dr. Colin Rigby

Georgian Technical University

He spoke about the importance of implementing
the project. ReINNOVA

Operations Manager, Transportation
Systems and Mechanical Engineering

The Dean of the Faculty, Boris

Githolendiam, Faculty of Civil Engineering

The Dean, Zurab Gvishiani, of the Department
of Technology and Grant Projects

Office Manager Tea Murvanidze

and project managers, donors and
Partner organizations, as well as employing

companies - "Greenway"
Georgia", "Lion Trans", "Autobahn", "Tegeta",
"Mshenebeli 50", "Heidelberg Cement", "Force"
representatives of GTU research and

Innovation Support Project

Strategic goals and planned

Comprehensive information about events

Information was provided. In addition, ReINNOVA was
presentation at presented in the form of a
the workshop.

Meaning-

Labor market survey conducted within the framework of Research results.

The project - "Research and Innovation"

Support program for production

Incentives for cooperation with businesses

Engineering for repairs and improvements

in Education - ReINNOVA", which

It was developed by the David

authorship of the Rector, Academician

Gurgenidze, in 2023 by the World Bank,

Georgia I2Q Innovation, Inclusion and

Quality Project (CIF)

In the announced grant competition

The victory was won. The goal of ReINNOVA is to

strengthen the connections between GTU and

entrepreneurial business industries.

Empowerment in the education process

Employer engagement needs

Education and student learning

Improving practice outcomes

Through the labor market

Competitive, qualified

It is to promote staff training.

Presentations were held. The event

Attended by GTU Central and

Faculty administration representatives,

other invited guests

From donor and partner organizations.



The conference was opened by the GTU International Relations Department

The head of the group, The Murvanidze, addressed audience.

provided information about the project idea and About strategic goals. Conference participants online

Welcomed by the project partner

Keele University (Greater

Britain), Professor, same

University Business School

Director of Entrepreneurship Colin Rigby,

who is also the project

He is an expert at ReINNOVA. He spoke about

The importance of the project and similar

Keeley in project management

On the university experience. noted

That the main essence of the project

It is about making it happen.

Best British practice

Testing at GTU to make it possible

Become a business partner

"Research Innovation and Support Program Reinnova" at GTU

Pilot projects were presented

28-06-24

GTU project "Research and

Innovation Support Program

Cooperation with manufacturing businesses

For stimulation and improvement

In Engineering Education - Reinnova,

developed within the framework of the "Research and

Innovation Support Program -

Reinnova" Final Conference

was held, where within the framework of the program

Prepared pilot projects

Activation of innovative
And using the platform at GTU
Stimulate business contacts
Practice of cooperation; to be done in this
Institutionalization of the methodology
For sustainable purposes.

Conference, within the framework of the program
Prepared by students
With presentations of pilot projects
Continued. We are talking about projects
which are "research and innovation"
The support program - taking into account the
Reinnova" concept, was prepared by students.
Ongoing
During the period from March to June of the year.



A total of 6 student teams are eligible.
Under the mentorship of "Innovation Advisors",
business companies
On innovative problem solving
They worked. In particular, the pilot
Educational programs
Accordingly, 6 different businesses
In cooperation with the organization
The following types of projects were prepared:

Educational program "Civic
Engineering"; Company "Mshenebeli 80" –
Topic: "In Ambrolauri Municipality"
Drinking water reservoirs

Technical condition assessment". Students:
Giorgi Shvangiradze, David
Kavrelishvili; Mentor - Nino Bakhtadze;
Company representative Giorgi
Turmanidze;

A drink was held within the project
Water tank carrier
Repair of damaged and deteriorated
reinforced concrete structures
Exiting structures and zones
Fix. Subsequently, the relevant
A corresponding conclusion will be prepared
based on laboratory studies.

Educational program "Entrepreneurship"
Business Organization and Management";
Company "Autobahn" – Topic: "Human
"Problems of attracting resources"; students:
Sofio Amaglobeli, Mariam
Gugulashvili, Nana Ninikashvili; Mentor -
Tamar Kamkhadze; Company
Representative - Tea Morbedadze;

The project was implemented
Working visits to the company were held
Research, in the form of a survey and
Relevant recommendations were prepared;

Educational program "Construction";
Company "Progress Project" – Topic:
"Construction of buildings and structures"
Solution, geological conclusion
"Do it." Student Lasha
Demetrashvili - Mentor: Ana Tabatadze,
company representative Johnny
Gigineishvili;

Within the framework of the project, the student was assigned
From a structural point of view, a building
that is divided into two parts, as a frame-like
monolithic structure with frame-like connections
Geological characteristics of the reinforced concrete system

Drawing a conclusion, as well as processing the construction part, which includes its structural

Calculation specific

Computer accounting software

You are welcome.

Educational program "Construction
BIS Engineering and Management"; Company
"Force" – Topic: "Construction Project"
of "Practical Example Preparation
of Cost Estimation" - Student: Ketevan Todua;
Supervisor - Mariam
Vardiashvili Company Representative
Neli Aleksandre Tsakadze;

Prepared within the framework of the project
The company is currently designing
Structurally complex shape
Multi-storey building
(of a hotel), cost estimate;

Educational program "Logistics; Trans"- Company Topic:
Dealer Training" "Lion" "Auto

Course on logistic processes
Planning". Students: Lia
Gotsiridze, Ana Odishelidze, Gigi Pataridze;
Mentor: Tamar Rukhadze; Company
Representative: Ketevan Gelashvili; Project "Auto
Dealer Training"
Training course planning and academic
Adaptation to the environment. Project
Students participated in the
Received training organizational
In the process.



They were mediating with the company and
University course Training
at various stages of implementation;

Educational program "Transport"; Company
"Greenway Georgia" - Topic: "Automobile
technical
Inspection - relevant in the field
The problem of human capital
Related Research". Students: Avtandil Akhalkatsi,
Gela Zhgenti, Aleksandre Tskipurishvili; Mentor:
Valeri Jajanidze; Company

Representative: Zakaria Gabetsadze.

As for the "research and
Innovation Support Program -
Reinnova" is based on a unique
The British experience, which
Students' practical skills and
Close to the business sector
In order to develop cooperation
It was created.



"GTU Research and Innovation Center"

The support program - ReInnova" focuses on the business sector

Representatives who are new

Product, process or service

Thinking about creating or in the process of creating are. Business companies that Join the project "Interaction"

"Memorandum of Understanding" update/signature

Then, they represent the real

Brief description of the problem/cases description. After that, the above

To work on a business case, GTU internal Selected using mechanisms

Relevant qualifications and

Experienced academic

Staff who are involved

Project and pilot study

3 (within this month's deadline) with the program's student teams

It means spring or

Fall semester), represent

Real business project solution

His version, whose evaluation

The main criterion is "innovation and

Practical use

"Opportunity".

Research and Innovation Project

Support program for production

To stimulate and improve cooperation with businesses, engineering

In education - "Reinnova", is a grant

Funded based on application

Project that is being implemented

Ministry of Education and

Ministry of Science, Georgia

With funding from the Competitive Innovation

Fund (CIF) and the World Bank

With financial support. Project

Partner is Keele University (Great

United Kingdom). Project coordination

Provides technology and

Grant Projects Office.

The ultimate goal of the project is to enable private and

In collaboration with the public sector, create career development and

Support for professional growth

Opportunities in training programs

Development of a practical component, training seminars, joint

Research activities and more

Through innovative mechanisms.

"Management for Engineers" -

Faculty hosts training course

25-11-09



25 From November, transportation

Systems and Mechanical Engineering

Faculty of Pilot Training Course

The series is hosted by "Management for

Engineers". A training course that

The "Thinking Lab" is being held in

partnership with business organizations.

Middle and lower level managers

They participate.

Training course on the GTU project "Research-

Support for business and innovation
Program with manufacturing businesses
To stimulate cooperation and
For improvement in engineering lighting,
Georgian Technical University and Keele
University (Greater

Britain) is being developed in cooperation
with.

The course is divided into 3 stages and includes:
As with various management topics
Theoretical discussion as well as practical
Activities and case work.
Training course in 6 different business areas
Organizations, in particular, the companies:
"Builder 80"; "Autobahn"; "Progress Project";
"Force"; "Lion Trans" and "Greenway"
Representatives of Georgia are present.

Course "Management for Engineers" to
develop close cooperation with the business
sector
was created. It focuses on those businesses
Representatives of the sector who
New product, process or service
Thinking about creating or in the process of creating
They are.

Training course on project implementation
Created within the framework of the plan and
Considers GTU's academic
Short with staff involvement
Pilot training courses
Platform for business
Under the auspices of "ReInnova.gtu.ge" periodic
offer and the best in this regard
The introduction of British practices.

In addition, it is planned to produce
Sustainable for business in the future
In order to develop cooperation, various
innovative
Educational products

Preparation and offering, because
Future long-term
In the context of cooperation
Make it possible for business and
Mutual interests between the educational institution (GTU)

Consideration.

"Reinnova", is a grant application
A project funded by the Ministry of Education
and Science of Georgia
Ministry of Education and Science, Georgia
Competitiveness
Innovation Fund (CIF) with funding and
With financial support from the World Bank.



Project Kili Partner
University (Great Britain).
The project is coordinated by the Georgian
Technical University.
Office of Technology and Grant Projects,
and the project itself
Transportation Systems and Mechanics
Engineering Construction
and is carried out at the faculties.

Business within the framework of the project "Reinnova"

The training course "Management for Engineers" offered to organizations has ended.

29-11-09

Georgian Technical University, Department of Transport Systems and Mechanics The Faculty of Engineering's "Thinking Laboratory" hosted a pilot series of training courses "Management for engineers", in which the partner Medium and large business organizations Lower level managers participated. The training course ended on November 29 and was held at the GTU Project "Research and Innovation" Support production Business Cooperation Program For stimulation and improvement In engineering education - "Reinnova" Within the framework of the Georgian Technical University of Keele And It was carried out in collaboration with the University (Great Britain).

The training course was divided into 3 stages. and included both management Theoretical studies on various topics Discussion as well as practical activities and work on cases. The training course was attended by representatives of 6 different business organizations, namely the companies: "Mshenebeli 80"; "Autoban"; "Progress Project"; "Force"; "Lion Trans" and "Greenway Georgia", which The relevant certificates were awarded.

Short-term training course "Management for Engineers" in Georgia

Project at the Technical University
"Supporting research and innovation"
Program with manufacturing businesses
To stimulate cooperation and
For improvement in engineering lighting -
within the framework of "Reinnova" business
Close cooperation with the sector
Created for development purposes. Course
Focused on that business sector
Representatives who are new
Product, process or service
Thinking about creating or in the process of creating
It provided that the GTU academic



Prepared with staff involvement
Short pilot training course
course. Accordingly, we have decided
To prepare us for the first stage
A course called "Management
for engineers," which is a platform
We offer it under the auspices of "ReInnova.gtu.ge"
Partner business organizations and
We are glad that from their side
We received positive feedback. Similar
practices have been implemented in many
At a leading Western university and
We also want to have such
We will periodically propose initiatives.
Georgian business organizations or others
Interested parties. Our
The offer is based on best British practice
and it is worth noting that

Research and Innovation Support Program in Collaboration with Manufacturing Businesses
incentives for improvement of engineering education - ReINNOVA - No.

MES-CIF-1-26

Its real implementation was first possible through the use of the "ReInnova.gtu.ge" platform created at GTU within the framework of the "Reinnova" project. It is also planned to distribute various in the future to prepare and innovative educational products for the development of sustainable cooperation for manufacturing businesses.

Offer to establish a future long-term cooperation in the context of Make it possible for business and Georgian Technical University "Taking into account mutual interests between "Supporting research and innovation" Program with manufacturing businesses To stimulate cooperation and For improvements in engineering lighting - "Reinnova", there is a grant Funded based on application Project that is being implemented Ministry of Education and Ministry of Science, Georgia Competitive Innovation Fund (CIF) With funding from the World Bank With financial support. Project Partner is Keele University (Great Britain). The project is directly funded by GTU. Rector Academician Davit Gurgenzidze It is created under the leadership of and Coordinates Georgia The Office of Technology and Grant Projects of the Technical University, and the project pilot activities Directly related to transportation systems and Mechanical Engineering and Construction It is carried out at the faculties.

At GTU CIF grant project ReInnova results institutional sustainable development is being implemented

16-12-2024

Support program for production To stimulate and improve cooperation with businesses, engineering In education - ReINNOVA" - group Members on a working visit to Kiel They were at the university (Great Britain).



The purpose of the visit is to see the best of British Based on practice, Georgia Technical University of Innovations and the ReINNOVA research program The second phase of the project will be implemented independently and sustainably. Preparation of a development plan was. GTU Transportation Systems and Faculty of Mechanical Engineering Dean, Professor Boris Githolendia

He said that the Georgian
The university delegation visited Kiel.
University Central and
Business meeting with representatives of faculty
administrations
Held, moderated by Kili
Vice-Chancellor for International Cooperation of
the University, Professor Antonius

He had to go to Ragubanis.

As the dean states, the best
In order to share practices, meetings were held
with local small businesses.
and medium-sized business organizations
Representatives and Stanfordshire
Chamber of Commerce and Industry of the region
With members.



"Kiel University Business School"
Moderated by Dr. Colin Rigby, Director of the
Center for Entrepreneurship, and
Georgian Technical University
Project team member group
Through work, innovations and
The second phase of the research program
Independent, post-project
Sustainable Development Plan. His
On execution, project strategy
According to the relevant faculty
In coordination with the services, the Georgian
Technical University ensures

Tet Technologies and Grants
Projects Office. One of the goals of the meetings
was to find the best British
Sharing practices and those new
Introduction to initiatives and already implemented
projects at Kiel University

Implemented. Generating ideas, new
Initiatives, a joint future
Projects and collaborations
For encouragement, Kili
Various faculties of the university
Interesting with academic staff
Meetings were held at the university.
The project is planned to be completed by the end of
Holding a final conference, at which, with British
guests

Together, the final will be presented
The report and its results are sustainable
Development plan, - said Boris
Githolendia.

For your information, the Georgian Technical
University Rector, Academician

Authored by Davit Gurgendze and
The project presented under direct supervision -
"Research and

Innovation Support Program
Cooperation with manufacturing businesses

For stimulation and improvement
In Engineering Education - ReINNOVA" -

In 2023, the World Bank, Georgia
I2Q Innovation, Inclusion and Quality

Project (CIF) announced
Won the grant competition.

The goal of ReINNOVA is to promote the development of GTU and entrepreneurship.

Connections between business industries
Empowerment in the education process
Ensuring employer engagement and student
learning

Improving practice outcomes
way, to compete in the labor market

Rentable and qualified
It is to promote staff training.
GTU Transportation Project
Systems and Mechanical Engineering and
In 6 educational programs of the faculties of construction

ReINNOVA piloting and production
Practical training module
It envisages strengthening.
The project is being institutionally
coordinated by the Georgian Technical
University, in partnership with Keele
University, and the GTU Technology and Grants Department.
Implemented by the Projects Office.

As part of the ReINNOVA final
conference at GTU, a "Thinking Lab"
was established

18-12-2024

At the Georgian Technical University, the
project - "Research and Innovations
Support program for production
To stimulate and improve cooperation with
businesses
in Engineering Education - ReINNOVA" -
Within the framework of the project, with the University of Kiel
(Great Britain) in cooperation with the
summing up conference.



Conference opened in Georgia
Vice-Rector of the Technical University.
As Professor Tamar
Tsereteli noted that the ReINNOVA grant
Funded based on application
It is a project that Georgia
Ministry of Education, Science and Youth,
Georgia
Competitive Innovation Fund (CIF) and
World Bank Financial
is carried out with the support of, and
Department. The partner
is the university.
According to the vice-rector, the project
The goal, on the one hand, is to
Technical University and Entrepreneurship
Connections between business industries
Strengthening and ensuring the participation
of educators in education, on the one
hand, and students'
Results of teaching practice
With improvements in the labor market
Competitive, qualified
Facilitating staff training.
"This is a very important project that will
benefit Georgia's technical
University Rector, Academician
Authored by David Gurgenzidze and
Directly supervised
Presented and who in 2023
World Bank, Georgia I2Q Innovation,
Inclusion and Quality
Project (CIF) announced
Won the grant competition. Project
Transportation Systems and Mechanics
In 6 educational programs of the faculties
of engineering and construction
ReINNOVA piloting and production
Practical training module
It envisages strengthening.

Young people involved in the project
Congratulations on another victory and
Good luck to the conference participants!
"I wish," he said in his speech.
Vice-Rector.
Welcomed the conference participants
Project partner organization -
Keele University Business School
Director of Entrepreneurship. Professor
Colin Rigby at the conference
Participants under the auspices of the project
Prepared for a sustainable future
The development plan was introduced and discussed.
The importance of the project and similar
Keeley in project management
On the university experience.



According to Professor Rigby, the main essence
of the project is Georgia
British at the Technical University
It is the testing of practice that is innovative.
Using the platform, with businesses
Stimulating collaborative practices, as well as
sustainable goals
To achieve this, the above methodology
will contribute to institutionalization. According to
him, in the future, Georgia
In partnership with the Technical University,
active
Cooperation in education and research
In the direction.
At the conference opening event
Project team members report

A presentation was also made to the public on
the project results and
The web platform created under the auspices of
the project was introduced.

Summary of the ReINNOVA project
Within the framework of the conference, "Thinking
Laboratory" was founded. Conference
The opening ceremony was attended by Kili
University Business School
Director of Entrepreneurship, Professor
Colin Rigby and Keele University
With digital and creative industries
Partnership Development Specialist - Emma
Bonfilio.

A modern concept "Thinking Laboratory" was
opened at the faculty

In the first academic building of GTU, the project
"Research and Innovation"
Support program for production
A modern platform created within the framework
of Reinnova - to stimulate and improve
cooperation with businesses in engineering
education
The "Thinking Laboratory" of the concept was
opened.



The laboratory is equipped
With modern technologies and
is intended for hardware.
Georgian Technical
University and partner business

Joint research of organizations
and to develop innovative projects. The
"Thinking Lab" is based on the best British
experience.

Modern concept work

A space where students, academics
Staff, alumni and

To all interested parties

Will have the opportunity to work in an innovative way
ideas and stimulate learning

In the process of working on real business
projects, including small and medium-sized businesses
with the involvement of organizations. In addition
It is created under the auspices of the project
"Supporting research and innovation"

The program - Reinnova - also includes the
main infrastructure base.

Within the framework of the funded project,
which is funded by the Georgian Technical
The university was funded by the Ministry
of Education and Science of Georgia, the
Competitive Innovation Fund of Georgia
(CIF), and the World Bank.

With financial support.



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Laboratory;

"Thought Lab" is operational
It has already started and is available
Involved in university life
and any interested person
If for organizations. It is worth noting
that the laboratory
Created for "Research and Innovation"
Support program to stimulate and improve
cooperation with manufacturing businesses

in Engineering Education - "ReInnova",
based on a grant application

