



Co-funded by the
Erasmus+ Programme
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Goris State University

“Transforming Graduate Education
for Green and Sustainable Future”
(T-GREEN)



Role of Goris SU in the Project

- Capacity building of academic and administrative staff in sustainable development and green education
- Active participation in the development of national documents for Education for Sustainable Development (ESD)
- Introduction of institutional mechanisms for joint and double degree implementation
- Development of a new green-oriented Master's degree program
- Reprofilng of existing programs and courses (20 ECTS) integrating green components
- Dissemination and visibility activities at national and local levels



Key Outcomes and Achievements of Goris SU

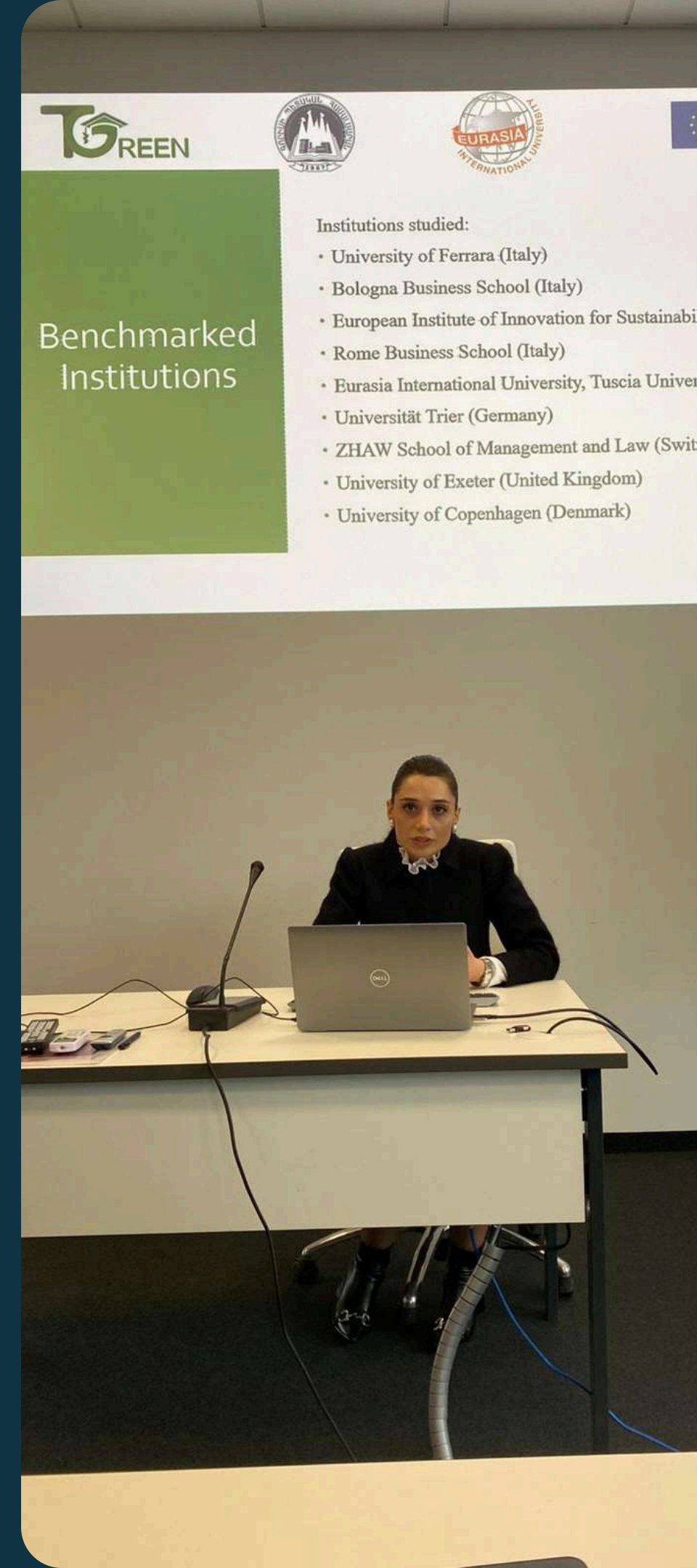
Outcome 1: Strengthened Institutional Capacity

Goris SU representatives participated in international trainings and workshops hosted by:

- International Hellenic University (Thessaloniki)
- Jagiellonian University (Krakow)
- Mykolas Romeris University (Vilnius)
- Catholic University of Portugal (Porto)

They gained key competencies in:

- Education for Sustainable Development (ESD) and Green Deal principles
- Outcome-Based Education (OBE) design
- Development of joint/double degree frameworks
- Credit transfer and recognition mechanisms
- MA program licensing and alignment procedures



Key Outcomes and Achievements of Goris SU

Outcome 2: Institutional Framework for Joint and Double Degrees

Goris SU established a structured institutional framework to enable the effective implementation of joint and double degree programs in line with national reforms. Key components include:

- Drafting of a joint academic committee structure
- Development of credit mobility and recognition regulations
- Preparation of a collaborative degree implementation framework
- Institutional procedures aligned with updated national regulations



Key Outcomes and Achievements of Goris SU

Outcome 3: Launch of a New Joint MA Program

Goris SU, jointly with EIU, developed, licensed, and launched a new Master's program in **Sustainable Development of Economics and Management**. Key achievements:

Key achievements:

- Fully designed curriculum and detailed course syllabi
- Clearly defined competences and learning outcomes
- Official approval by the GSU Scientific Board
- First cohort enrolled: 4 students (2025–2026 academic year)
- 11 qualified academic staff members involved (PhD holders, Associate Professors, and field experts) including 2 professors from EIU

Core teaching areas include:

- Sustainability & Green Economy
- Strategic Management
- Innovation Management
- Environmental Economics
- Research Methodology



Key Outcomes and Achievements of Goris SU

Outcome 4: Reprofiled of Existing MA Program Courses (20 ECTS)

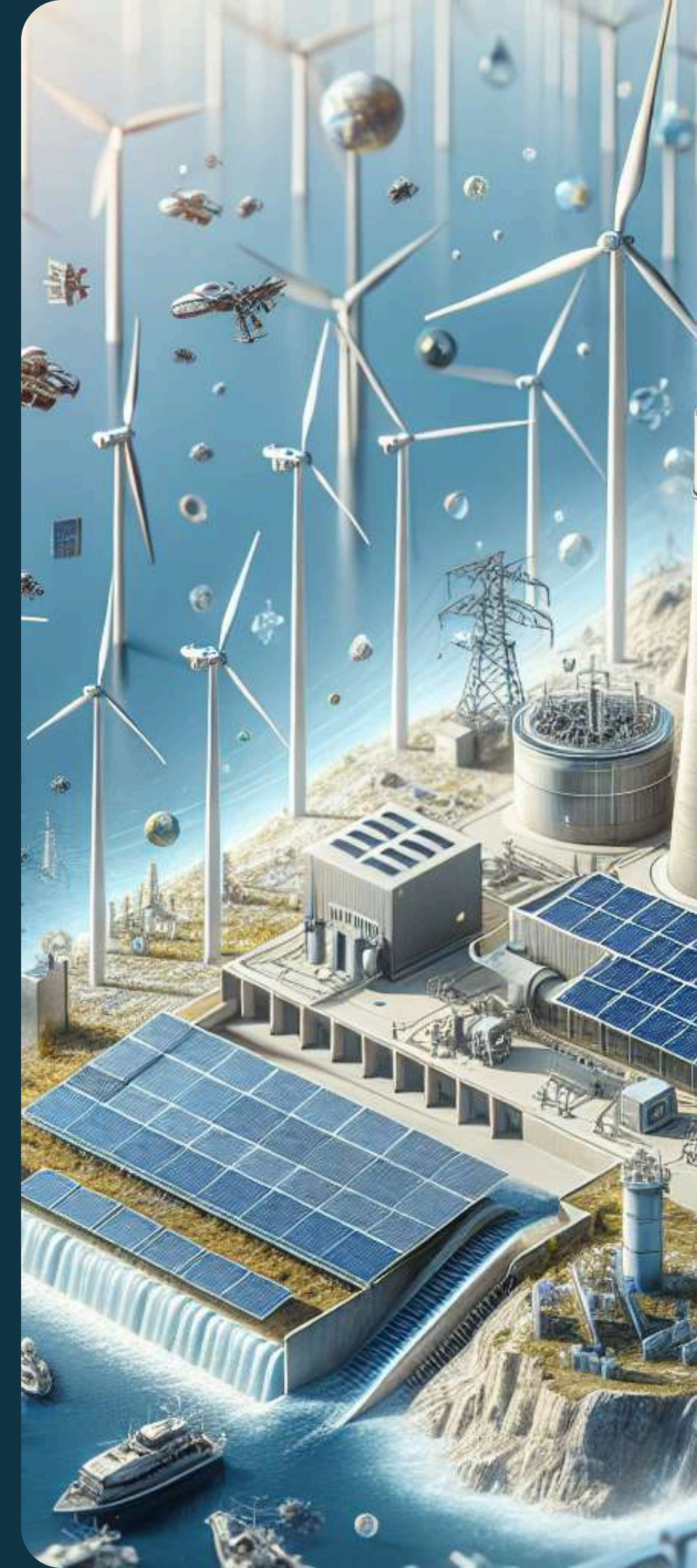
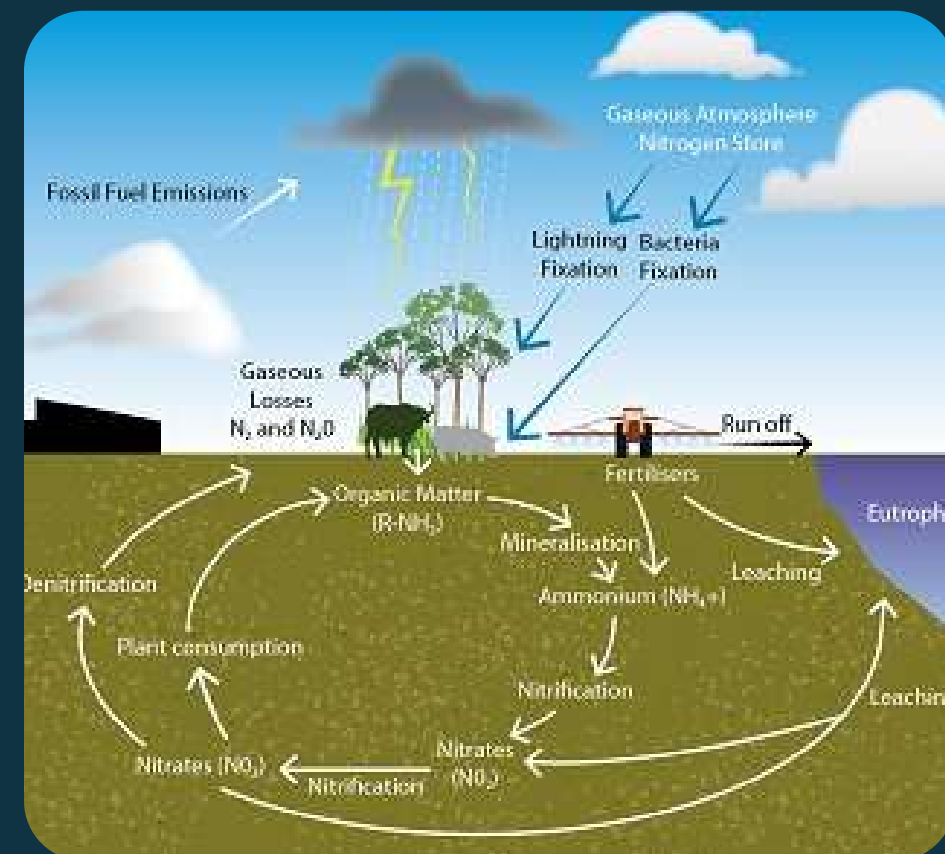
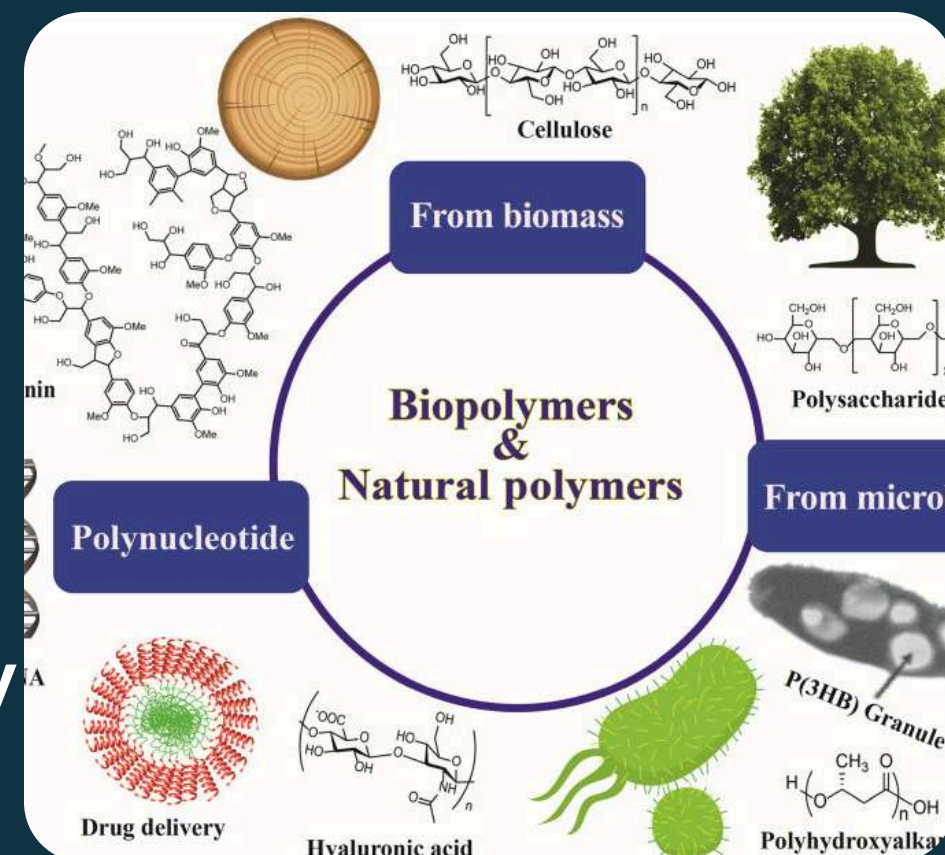
Goris SU reprofiled key courses of the MA Program in **Chemistry** (20 ECTS) by integrating green and sustainability-oriented components.

Reprofiled Courses:

- Chemistry of Natural Compounds & Biopolymers — 4 ECTS
- Environmental Chemistry — 3 ECTS
- Pharmaceutical Chemistry — 4 ECTS
- Solutions — 5 ECTS
- Chemical Thermodynamics & Green Energy — 4 ECTS

Main Focus Areas:

- Integration of Green Chemistry principles
- Sustainability and biodegradation concepts
- Renewable energy perspectives
- Biopolymer-centered scientific content



Key Outcomes and Achievements of Goris SU

Outcome 5: Establishment of the T-GREEN Lab

Within the framework of the project, Goris SU established the T-GREEN Lab to support the implementation of green and modernized Master's programs.



Infrastructure and Equipment Installed:

Computers & Laptops

- 2 × Hiper Notebooks (Core i5, 16GB RAM, 512GB SSD)
- 1 × Dell Inspiron 3520 (Core i5, 16GB RAM)
- 14 × HP All-in-One 23.8" FHD Touchscreen desktops (Core i5, 16GB RAM, 512GB SSD)

Printing & Digitalization

- 3 × Canon i-SENSYS X1238i II multifunction laser printers

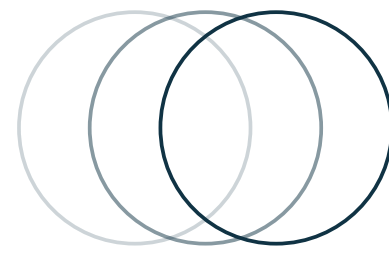
Interactive Teaching Equipment

- 1 × 65" 4K Ultra HD Multitouch Interactive Flat Panel

Software

- OmniPage 19.2 Ultimate (OCR software)

Key Outcomes and Achievements of Goris SU



Outcome 6: Dissemination and Visibility

Key dissemination activities:

33 information posts published in English and Armenian

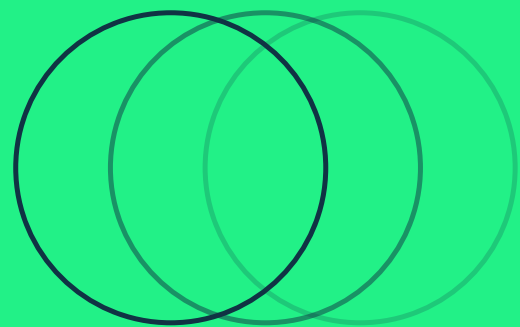
Regular updates on the GSU official website and Facebook page

Presentation of project results at Rectorate, Scientific Board, and T-GREEN working group meetings

Dissemination during Erasmus Days and National Awareness events within other Erasmus+ projects

Collaboration and networking with multiple Erasmus+ initiatives





Thank You



www.gorsu.am



gorsu1967@gmail.com



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