



**Report summarising  
realisation of the project  
„Educational Mobility for Higher Education  
between Programme and Partner Countries”  
KA107-2020**

- University of Ecology and Management in Warsaw (Poland)
- National University of Architecture and Construction of Armenia (Armenia)
- Azerbaijan Technological University (Azerbaijan)
- Fluminense Federal University (Brasil)
- Santo Domingo Institute of Technology (Dominican Republic)
- Caucasus University (Georgia)
- University of Applied Sciences in Ferizaj (Kosovo)
- National Aviation University (Ukraine)
- National University of Life and Environmental Sciences of Ukraine (Ukraine)
- National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute” (Ukraine)
- Sumy State University (Ukraine)

**Warsaw 2023**

# Contents

<b>I. PROJECT .....</b>	<b>2</b>
1. Project objectives.....	2
2. Participating universities.....	3
3. Project duration and budget.....	17
4. Realised mobility.....	19
<b>II. PROJECT PARTICIPANTS.....</b>	<b>21</b>
1. Mobility of students for realising part of studies in Partner Universities.....	23
2. Mobility of academic staff members for conducting didactic classes for students in Partner Universities .....	24
3. Staff mobility for training.....	33



## I. PROJECT

### 1. Project objectives

The project's main objective was to disseminate good practices related to the mobility of students, and academic and administrative staff members, and to develop theses and assumptions to be followed to support international student mobility between universities.

Cooperation of the universities within the project aimed at widening and developing the knowledge, skills, and competencies of project participants, especially in the field of:

- increasing professional competencies,
- increasing their self-esteem and self-confidence,
- improving foreign language proficiency,
- developing key social competencies due to the cooperation in an international environment,
- increasing attractiveness in the workplace and labour market,
- improving teaching skills (teachers),
- enriching materials and educational aids.

Cooperation within the project is also aimed at:

- developing and realisation of the international strategy of participating universities,
- increasing of education level and quality,
- comparing and improving educational curricula, and in the case of Partner Universities,
- adjusting educational programmes to European standards – Benchmarking,
- working on common educational programmes for master's students,
- preparing of programmes for double diplomas with Partner Universities,
- developing and exchange of cooperation proposals in the field of research activities that can result in international scientific projects and joint scientific publications.

Exchange of experience and good practices contributed to developing and disseminating ideas about studying abroad, indicating sources of funding for international academic exchange, representing good practices developed in the Universities.

Problems related to social, legal, and environmental barriers and ways of their solution have also been discussed.

Cooperation between the Universities definitely contributed to the increase of their prestige in regional and local educational markets.

**All objectives of the project have been achieved!**



## 2. Participating universities

### a. Poland

- **Wyższa Szkoła Ekologii i Zarządzania w Warszawie**  
(University of Ecology and Management in Warsaw)



University of Ecology and Management in Warsaw (UEM) is one of the best private technical – artistic universities in Poland. UEM, established upon the decision of the Ministry of National Education on 18 July 1995 and registered under number 62, more than 28 years conducts education in full-time and part-time bachelor's and master's studies.

Education at the University is conducted within two Faculties: the Faculty of Architecture and the Faculty of Engineering and Management, in which it is possible to study 11 fields of studies.

The mission of the University of Ecology and Management in Warsaw is high-quality, modern and flexible education of studies:

- ready to meet the developmental needs of information society and the knowledge-based economy,
- enriching with their professionalism and intellectual mobility human capital of Masovia, Poland, and the EU,
- creating new economic, social, and cultural values in the spirit of the idea of sustainable development, according to expectations of the current and future labour market.

University authorities pay attention to the high level of education by hiring more than 300 specialists from different fields. Lecturers of UEM are not only scientific workers of other universities in Warsaw but also practitioners possessing business experience. Due to the combination of knowledge of lecturers and representatives of Faculty Councils of Employers, with whom programmes of studies are being discussed (according to European standards), studies in UEM are interdisciplinary, combine theory with practices, due to which are conducted with the application of design approach, teach students independence and ability to take responsible decisions.

University of Ecology and Management in Warsaw

Olszewska 12 str., 00-792 Warsaw, Poland

Tel: +48 22 825 80 32/33

E-mail: [erasmus@wseiz.pl](mailto:erasmus@wseiz.pl)

[www.wseiz.pl](http://www.wseiz.pl)



b. Armenia

▪ **ՃԱՐՏԱՐԱՂԵՏՈՒԹՅԱՆ ԵՎ ՇԻՆԱՐԱՐՈՒԹՅԱՆ ՀԱՅԱՍՏԱՆԻ ԱԶԳԱՅԻՆ ՀԱՄԱԼՍԱՐԱՆ**

(National University of Architecture and Construction of Armenia)



The National University of Architecture and Construction of Armenia (NUACA) is a higher school of Architecture and Construction that was founded in Yerevan in 1921. It is a technical school that has been in operation for nearly 100 years. The university consists of five faculties: Architecture, Design, Construction, Urban Economy and Ecology, and Management and Technology. Moreover, NUACA is the only university in Armenia preparing architects and construction engineers.

The internationalisation strategy of NUACA testifies its strong commitment to the promotion of sustainable development of international relations for educational, scientific, and technical cooperation. The strategy also includes actions to develop cooperation with architectural and construction-oriented universities abroad, intending to organise joint conferences, student project weeks, contests, and the promotion of academic mobility of teaching staff and students.

NUACA has participated in 17 TEMPUS, Erasmus Mundus, and currently Erasmus+ projects. Three Erasmus+ KA2 projects are ongoing: HERITAG, InnoCENS, and Iacobus+. As well as two KA1 projects with Universidade de Lisboa and the University of Alcalá are currently active. NUACA has accomplished some EU-funded mobility projects: the Erasmus Mundus Infinity project and Erasmus+ KA1 with the Polytechnic University of Milan.

Besides, NUACA is actively implementing student exchange projects in the framework of Cooperation Agreements signed with European partner Higher Educational Institutions from Poland, Spain, Udine, etc.

National University of Architecture and Construction of Armenia

Address: 105 Teryan Street, Yerevan 0009, Republic of Armenia

Tel: +374 10 58-72-84

Tel: +374 10 54-74-25

E-mail: [info@nuaca.am](mailto:info@nuaca.am)

[www.nuaca.am](http://www.nuaca.am)

c. Azerbaijan

- **Azərbaycan Texnologiya Universiteti**  
(Azerbaijan Technological University)



Azerbaijan Technological University was founded on the initiative of national leader Heydar Aliyev in 1970 in Ganja. The university provides education on one campus consisting of 6 educational and 1 administrative buildings. Besides, for the incoming students, there is a dormitory that can host international students in the city. The university offers 24 bachelor's, 23 master's, and 11 doctoral degree programmes and serves 3500 students with a teaching and research staff of 550.

UTECA's main educational fields are IT and Computer Science, Electronics and Telecommunication Engineering, Mechanical Engineering, Material Science and Engineering, Chemical Engineering, Textile Engineering, Food Sciences and Technology, Tourism Technologies, Machine-Building, Business Administration, Industrial Management, Public Administration, Management and Training-Education Technologies of Human Resources.

The University aims to provide physically and mentally strong progressive candidates who will stimulate the development of technologies in all strategic spheres of Azerbaijan. After the independence, the importance of the University to the country further increased. So, establishing several production enterprises in different areas of industry, as well as reconstruction of mining industries and rapid development of information communication technologies and such kind of directions make it necessary to bring new modern technical equipment to the country for the development of the non-oil sector.

Besides, Azerbaijan Technological University works on transforming education into a Technopark type higher education institution. In 2013 Azerbaijan Technological University changed its working approach by starting of Customer Orientation Programme, which shifts education quality and makes education in accordance with the requirements of customers. This situation makes ATU more attractive and each year number of students increases rapidly.

Internationalization is one of the major elements for the future development of Azerbaijan Technological University. UTECA participates in mobility programmes of Erasmus+ and cooperates with various universities in different countries. UTECA has enough experience and staff capacity to participate in international projects and deliver its values to the global markets.

Azerbaijan University of Technology  
Ganja c. AZ2011 Shah Ismayil Khatai prospect 103  
Tel/fax: (+99422) 257-56-29  
Email: [info@uteca.edu.az](mailto:info@uteca.edu.az)  
[www.uteca.edu.az](http://www.uteca.edu.az)



d. Brasil

- **Universidade Federal Fluminense**  
(Fluminense Federal University)



Founded in 1960, the Universidade Federal Fluminense (UFF) is a public institution, part of the Brazilian federal higher education system. Its headquarters are located in the city of Niterói and its campuses can be found in various parts of the state of Rio de Janeiro, as a result of a strong decentralization policy. There is also an out-of-state campus in Oriximiná, in the middle of the Amazon rainforest.

The Universidade Federal Fluminense is the largest federal university in Brazil with respect to number of students enrolled, and has nationally and internationally been ranked among the best Brazilian universities.

UFF operates in accordance with the following basic tenets: academic excellence, social impact, innovation and knowledge transfer to society in general.

Fluminense Federal University  
Rua Miguel de Frias, 9 Icaraí  
Niterói – RJ 24220-90  
Email: [sri@id.uff.br](mailto:sri@id.uff.br)  
[www.uff.br](http://www.uff.br)





e. Dominican Republic

- **Instituto Tecnológico de Santo Domingo**  
(Santo Domingo Institute of Technology)



The Instituto Tecnológico de Santo Domingo (INTEC) is a private Dominican institution of higher education of public service, a non-profit, founded in 1972 by a group of academics committed to the social transformation of the country and the continuous betterment of the quality of the life of its inhabitants. It is defined by innovation and the complementarity of its academic offer in the areas of Engineering, Business, Health Sciences, Environmental Sciences and Social Sciences and Humanities.

INTEC is a pluralistic academic community integrated by students, faculty, staff and alumni who believe in the transformative power of knowledge and it is committed every day to provide solutions that ensure a better future for the Dominican society and the world.

Santo Domingo Institute of Technology  
Avenida de Los Próceres #49, Los Jardines del Norte 10602,  
Santo Domingo, Dominican Republic  
Tel: +1 809 567 9271  
Email: [movilidad@intec.edu.do](mailto:movilidad@intec.edu.do)  
[www.intec.edu.do](http://www.intec.edu.do)

f. Georgia

- კავკასიის უნივერსიტეტი  
(Caucasus University)



Caucasus University was established in 1998 when Caucasus School of Business (CSB) was established with the funds of USA State Department and in partnership with Georgia State University (Atlanta, Georgia, USA).

CU offers students a high level of education, international programs and practice-oriented teaching. In 2004, on the basis of the Caucasus School of Business, Caucasus University was established and nowadays CU provides three levels of Education: Bachelor, Master and Doctoral Studies.

There are 11 schools at CU: Caucasus School of Business, Caucasus School of Law, Caucasus School of Media, Caucasus School of Technology, Caucasus School of Architecture and Design, Caucasus School of Governance, Caucasus School of Humanities and Social Sciences, Caucasus Tourism School, Caucasus Medicine and Healthcare Management School, Caucasus School of Economics, Caucasus Education School.

Caucasus University implements Erasmus+ ICM project for student and academic staff with 61 EU universities, as well as, Capacity Building Projects founded by Various donors- EC, UND, USAID, NUFFIC, GIZ, DAAD etc. CU is the leader among private universities with the number of ICM, CBEH, JMD, JEAN Monnet, Horizon 2020 projects according to the Erasmus+ National Office Statistics.

Caucasus University is a member of various Professional Networks and Institutions: EUA, AACSB, IAU, NIBES, CEEMAN, ELFA, EPLO, UNAI, WAAS, PRME etc.

Caucasus University  
Paata Saakadze street 1 Tbilisi, 0102, Georgia  
Tel: (+995 32) 2 37 77 77  
Email: [info@cu.edu.ge](mailto:info@cu.edu.ge)  
<https://www.cu.edu.ge/en>

g. Kosovo

- **Universiteti i Shkencave Aplikuarë në Ferizaj**  
(University of Applied Sciences in Ferizaj)



The University of Applied Sciences in Ferizaj (UASF) was established by the Ministry of Education, Science, and Technology (MEST) on July 6, 2015, and was ratified by the Parliament of the Republic of Kosovo on July 16, 2015. The tradition of academic and scientific work in Ferizaj dates back to 1976 when the Assembly of Kosovo established the Centre for Higher Education. The Centre had a Machinery and Wood Industry Section, as well as a Workers' Section.

In the 1988 academic year, the Centre for Higher Education was abolished and the Technical High School was established, with the Machinery and Wood Industry Section, while the Workers' Section was completely abolished.

In the academic year 2002/03, new curricula were approved according to the Bologna system for basic studies (Bachelor), for the Department of Machinery with the profile: Artificial Materials Processing Technique and the Department of Wood Industry with the profile: Wood Processing.

With the decision of the Steering Council of the University of Prishtina, on 05.09.2005, Technical High School is transformed into the Faculty of Applied Technical Sciences (FATS), with the same Departments and profiles, while later at the Faculty of Applied Sciences (FAS), by enabling the Faculty to develop programmes beyond technical ones.

UASF organizes teaching in five faculties (basic studies and masters):

- Faculty of Architecture, Design, and Wood Technology:
  - Interior Architecture and Furniture Design;
  - Design and Construction of Wood products;
  - Green Architecture and Interior Design (Master).

These programmes offer studies in interior architecture, interior design, and the construction of wooden products.

- Faculty of Tourism and Environment:
  - Tourism and Hospitality Management;
  - Tourism and Innovation (Master).

This programme offers students the highest international standards in education, in the field of management in tourism and hospitality.



– Faculty of Industrial Engineering and Informatics:

- Industrial Engineering with Informatics;
- Applied Informatics (Bachelor);
- Engineering and Informatics (Master).

This programme offers studies that promote the strengthening of relations with industry and enables students in the fields of engineering, especially in the field of Industrial Engineering with Informatics.

– Faculty of Management:

- Industrial Management.

Industrial Management offers students the construction of new competencies by combining scientific and technological knowledge of management in industry, knowledge of communication, and creative work.

– Faculty of Applied Arts:

- Graphic Design and Multimedia.

The Graphic Design and Multimedia Programme was designed based on the labour market's demands and the Industrial Board's requirements, which operates within the University. Based on these requirements the programme will qualify professional staff with skills in graphic design services, who can use modern technology.

University of Applied Sciences in Ferizaj

Rr. Rexhep Bislimi, 70000 Ferizaj, Kosovo

Tel: +381(0) 290 310 010; +381(0) 290 310 013

E-mail: [info@ushaf.net](mailto:info@ushaf.net)

[www.ushaf.net](http://www.ushaf.net)



h. Ukraine

- **Сумський державний університет**  
(Sumy State University)



Sumy State University (SumDU) is a comprehensive higher education institution located in the city of Sumy, North-Eastern part of Ukraine. University follows the ideology of research, educational, and socially oriented institution where large-scale international cooperation and the focus on innovative technologies, in particular ICT, are prioritized. Educational and research activity of SumDU is comprehensive and embraces a wide scope of areas from engineering and ICT to natural sciences, medicine, and humanities.

The University currently serves about 12,000 students who are pursuing bachelor's, master's, and Ph.D. degrees in 57 majors and 25 fields of knowledge. Currently, more than 1300 foreign students at SumDU represent 46 countries worldwide. More than 20 study programmes are entirely taught in English.

SumDU is highly ranked at the national level, enters the TOP-group (3%) of leading universities of the world, and is classified as a university with high research intensity according to the QS World University Rankings and is included in THE World University Rankings by Times Higher Education.

SumDU is a signatory of Magna Charta Universitatum and a reliable member of the most authoritative international organizations – the International Association of Universities and European University Association.

The partnership network of SumDU includes about 300 universities from 58 countries of the world. SumDU is a permanent partner of EU grant programs: Erasmus+, Horizon 2020, Horizon Europe. Moreover, the UN, NATO, DAAD, American and British Council programs are covered as well. Annually, about 400 grants are realized. For the last 5 years, the amount of grant research work has increased in 20 times.

Sumy State University  
2, Rymskogo-Korsakova st., 40007 Sumy, Ukraine  
Tel/fax: +38 (0542) 33-10-81  
E-mail: [academobility@dir.sumdu.edu.ua](mailto:academobility@dir.sumdu.edu.ua)  
[www.sumdu.edu.ua](http://www.sumdu.edu.ua)



- **Національний авіаційний університет**  
(National Aviation University)



National Aviation University is one of the most powerful aviation-related higher educational facilities in the world, with about 25,000 students enrolled, including nearly 1,500 foreigners from 55 countries. Rector of National Aviation University is a Doctor of Technical Sciences, professor Maksym Lutskyi.

The origin of the University dates back to aviation courses organized by Kyiv Polytechnic Institute in the late XIX century, while the independent history began in 1933 by the Resolution of the Council of People's Commissars of the USSR. According to it Kyiv Aviation Institute was founded at the aviation department of Kyiv Polytechnic Institute. Later its name was being changed many times: Kyiv Institute of Civil Aviation (1947), Kyiv Institute of Civil Aviation (1965), Kyiv International University of Civil Aviation (1994), National Aviation University (2000).

For 85 years of its history more than 200,000 highly skilled professionals has been trained in this higher aviation educational institution. Among them there are well-known scientists, heads of aviation companies, enterprises, organizations and institutions that provide aircraft flights, their maintenance and repair, transportation of passengers and cargo.

The university launched powerful scientific schools in the fields of management, mechanics, electronics, electrical engineering, materials science and computer technology. Their founders were Professor T. Bashta, academicians O. Kuhtenko and G. Pukhov, corresponding members O. Pen'kov, B. Malynowsky, Professors A. Grokhol'skiy, L. Il'nytsky and others.

Due to the national and international recognition of the significant contribution to the development of national higher education and science, and by the Decree of the President of Ukraine, Leonid Kuchma granted national status to the University in September 2000.

The main competitive advantage of the University both in the Ukrainian and global educational markets is its aviation component. The University trains future pilots, unmanned aerial vehicle operators, groundhandlers for aviation equipment and aircraft engines, air traffic controllers and engineers, on-board equipment and avionics specialists, radio electronics experts, designers of modern airports, airfields, aviation and logistics experts, cybersecurity and systems diagnostics specialists,

environmentalists, economists, lawyers, psychologists, physicians, and other specialists. Thanks to NAU's international collaboration with world's leading universities, our students are able to participate in internships and get dual diplomas.

Today the university includes five institutes, ten faculties, Department of Military Training, six colleges, two lyceums, and Flight Academy in Kropyvnytskyi. The Pearl of the University is one of the largest aviation training hangars in Europe. Also, at NAU there is a training airfield and a field for aviation ground engineering, training complexes, educational and scientific aerodynamic complex based on a subsonic wind tunnel TAD-2. The campus consists of 11 dormitories, a canteen able to host up to 1,000 people, an Internet cafe, a student's Bistro, a health center, equipped with modern diagnostic and medical equipment, a disease prevention department, a culture and arts center with 1,500 seats, and a sports center. The book stock of NAU Scientific and Technical Library consist of more than 2.6 million books.

Among partners are Ukraine's leading aviation enterprises: State Aviation Service, State Space Agency, Antonov State Enterprise, Ukroboronprom, the Boryspil International Airport, the Kyiv International Airport, the Odesa International Airport), UIA, and SE Plant 410 of Civil Aviation.

The NAU Diploma has been and remains the hallmark of quality and professional excellence and is recognized as competitive in many countries. The motto of the National Aviation University, which largely determines its life is VIVERE! VINCERE! CREARE!

National Aviation University  
1, Liubomyra Huzara ave.  
03058 Kyiv, Ukraine  
Tel: +380 44 406 7901  
E-mail: [post@nau.edu.ua](mailto:post@nau.edu.ua)  
[www.nau.edu.ua](http://www.nau.edu.ua)

- **Національний університет біоресурсів і природокористування України**  
(National University of Life and Environmental Sciences of Ukraine)



The National University of Life and Environmental Sciences of Ukraine is one of the leading institutions of education, science, and culture in Ukraine. More than 26 thousand students and more than 600 graduates, Ph.D. students, and seekers study at 3 educational and research institutes and 13 departments of basic university institutions (in Kyiv) and 10 separate units of NULES of Ukraine – regional universities of I-III accreditation levels. Educational process and scientific research at the University are provided by more than 2,600 scientific and educational and pedagogical workers, including about 300 professors and doctors of sciences, more than 1,000 assistant professors, and PhDs.

The National University of Life and Environmental Sciences of Ukraine strengthens its leadership positions in the field of international activity from year to year. NULES of Ukraine participates actively in international programmes of higher education and helps foreign countries to prepare their national staff for agriculture. The mission of the University is to: create, systematize and share new knowledge in order to improve the quality of people's life, train specialists due to European and world standards and requirements.

Study at the National University of Life and Environmental science of Ukraine is based on international agreements of Ukraine, national programmes, treaties with legal entities, and individuals. Nowadays citizens of Poland, China, Slovakia, USA, Georgia, Cyprus, Lebanon, Morocco, Palestine, Turkmenistan, Uzbekistan and the Czech Republic study at NUBIP of Ukraine. Close cooperation with leading universities around the world contributed to the reform and adaptation of the education system of NULES of Ukraine to the requirements of leading universities.

National University of Environmental and Life Sciences of Ukraine  
Heroyiv Oboronyst., 15, 03041 Kyiv, Ukraine  
Tel: +38 044 531-36-52  
E-mail: [rectorat@nubip.edu.ua](mailto:rectorat@nubip.edu.ua)  
[www.nubip.edu.ua](http://www.nubip.edu.ua)





- **Київський політехнічний інститут імені Ігоря Сикорського**

(National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute")



National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute" is the institution of higher education with a rich history since it was established in 1898. It is one of the biggest educational establishments in Europe and the largest technical university in Ukraine. Igor Sikorsky Kyiv Polytechnic Institute is accredited as institute of higher education of IV level. The University has 14 faculties, 10 educational and research institutions, several research institutes and research centers. It trains Bachelors, Specialists and Masters, PhD and Doctors of Science. The university trains 21 754 students and employs 3 235 staff.

It cooperates with technical universities of dozens of world countries, a lot of international organizations (UNESCO, UNIDO, WIPO, NATO, EDNES, ICSU, CODATA etc.) and the most leading corporations and firms (SIEMENS, FESTO, SAMSUNG, INTEL, etc.), participates in international educational, scientific projects and programmes. New developments of Igor Sikorsky Kyiv Polytechnic Institute are annually awarded with State prize of Ukraine in the field of science and technology with different international awards.

University's vision it to be the technical university of research type of world level, providing the preparation of highly skilled (perfect) professionals able to produce modern scientific knowledge and innovative technologies for the good of humanity and to provide the deserving place for Ukraine in world cooperation.

University's mission is to assist in the formation of the society's future on principles of conception of steady development by internationalization and integration of education, newest scientific researches and innovative developments. To create conditions for all-round professional, intellectual, social and creative development of personality on the greatest levels of perfection in an educationally scientific environment.

National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"

37 Prosp. Peremohy, Kyiv, Ukraine, 03056

Tel.: +380 44 236 7989

E-mail: [mail@kpi.ua](mailto:mail@kpi.ua)

[www.kpi.ua](http://www.kpi.ua)

### 3. Project duration and budget

<b>Project duration</b>	<b>01.08.2020 – 31.07.2023</b>
<b>Number of months</b>	<b>36</b>
<b>Total budget</b>	<b>68 610 Euro</b>

Project budget has been divided between Partner Universities according to financial agreement of the project:

<b>University</b>	<b>Country</b>	<b>City</b>	<b>Awarded Budget (€)</b>	<b>Implemented Budget (€)</b>
University of Ecology and Management in Warsaw	Poland	Warsaw	10 690	13 450
National University of Architecture and Construction of Armenia	Armenia	Yerevan	5 700	5 700
Azerbaijan Technological University	Azerbaijan	Ganja	5 700	5 700
Fluminense Federal University	Brasil	Niterói	2 480	2 480
Santo Domingo Institute of Technology	Dominican Republic	Santo Domingo	7 980	4 960
Caucasus University	Georgia	Tbilisi	5 700	5 700
University of Applied Sciences in Ferizaj	Kosovo	Ferizaj	13 570	13 570
National Aviation University	Ukraine	Kyiv	4 275	4 275
Sumy State University	Ukraine	Sumy	1 255	1 255
National University of Life and Environmental Sciences of Ukraine	Ukraine	Kyiv	1 255	1 255
National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"	Ukraine	Kyiv	1 255	1 255
			59 860	59 600
		<b>ORGANISATIONAL SUPPORT</b>	8 750	8 750
		<b>TOTAL BUDGET</b>	<b>68 610</b>	<b>68 350</b>



Type of Mobility	Budget awarded by National Agency of Erasmus+ Programme	Implemented Budget
<b>SMS</b> – student mobility for studies	31 405	25 905
<b>STA</b> – staff mobility for teaching	24 410	13 670
<b>STT</b> – staff mobility for training	4 045	20 025
<b>OS</b> – organisational support	8 750	8 750
<b>TOTAL</b>	<b>68 610</b>	<b>68 350</b>



#### 4. Realised mobility

The project included the mobility of 26 students (SMS), teaching staff (STA) and administrative staff (STT):

University	Country	City	SMS	STA	STT	TOTAL
University of Ecology and Management in Warsaw	Poland	Warsaw	0	3	4	7
National University of Architecture and Construction of Armenia	Armenia	Yerevan	1	1	0	2
Azerbaijan Technological University	Azerbaijan	Ganja	1	1	0	2
Fluminense Federal University	Brasil	Niterói	0	1	0	1
Santo Domingo Institute of Technology	Dominican Republic	Santo Domingo	0	0	2	2
Caucasus University	Georgia	Tbilisi	1	1	0	2
University of Applied Sciences in Ferizaj	Kosovo	Ferizaj	2	1	3	6
National Aviation University	Ukraine	Kyiv	1	0	0	1
Sumy State University	Ukraine	Sumy	0	0	1	1
National University of Environmental and Life Sciences of Ukraine	Ukraine	Kyiv	0	0	1	1
National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"	Ukraine	Kyiv	0	0	1	1
<b>MOBILITIES IN TOTAL</b>			<b>6</b>	<b>8</b>	<b>12</b>	<b>26</b>

University of Ecology and Management in Warsaw within the project from 01.08.2020 – 31.07.2023 hosted by a total of 26 students, teaching and administrative staff members:

- 6 students – 1 student from the National University of Architecture and Construction of Armenia, 1 student from the Azerbaijan Technological University, 1 student from Caucasus University, 2 students from the University of Applied Sciences in Ferizaj, and 1 student from the National Aviation University;
- 5 academic staff members – 1 from the Azerbaijan Technological University, 1 from the National University of Architecture and Construction of Armenia, 1 from the Fluminense Federal University,



1 from the Caucasus University, and 1 from the University of Applied Sciences in Ferizaj;

- **8** administrative staff members – 1 from the National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute”, 3 from the University of Applied Sciences in Ferizaj, 1 from the Sumy State University, 2 from the Santo Domingo Institute of Technology, and 1 from the National University of Life and Environmental Sciences of Ukraine.

Three academic staff members of UEM conducted lectures for students of Partner Universities – 1 the National University of Architecture and Construction of Armenia, 1 in the Santo Domingo Institute of Technology, and 1 in the University of Applied Sciences in Ferizaj.

Four administrative staff members of UEM took part in training or job shadowing organised by Partner Universities – 1 in the Azerbaijan Technological University, 1 in the Santo Domingo Institute of Technology, 1 in the University of Applied Sciences in Ferizaj, and 1 in the Caucasus University.

It is also worth to mention that on 29 May – 02 June 2023 the University of Ecology and Management in Warsaw organised Staff Week for representatives from Partner Universities, which was devoted to the issues concerning forms of cooperation with the socio-economic environment, international marketing and cooperation, education systems in Poland and Partner Countries, education quality assurance systems and tools, international exchange and information on Erasmus+ Programme, possibilities of educational and research cooperation between Partner Universities, plans concerning further cooperation within Erasmus+ Programme, Polish history and culture, and learning basics of Polish language. During Staff Week representatives of Partner Universities shared good practices and discussed main problems during realisation of projects.

This event has strongly contributed to:

- development and realisation of the internationalisation strategy of Partner Universities;
- learning the structure, organisational culture, and way of operating of the Partner Universities;
- exchange of experiences related to structures, mechanisms, and improving the quality of education and quality assurance tools;
- improving the quality of education and services provided for students;
- improving procedures and support mechanisms for the international exchange of students, staff, and teachers between Universities;
- developing and exchanging ideas for cooperation within research and development activities;
- facilitating further integration of the Universities from Partner Countries with the European Higher Education Area;
- exchange of good practices connected with breaking social, legal, and environmental barriers of cooperation;
- promoting intercultural communication and a better understanding of European values.

## II. PROJECT PARTICIPANTS

No	Participant's name and surname	Activity type	Start date	End date	Duration (days)	Funding (in EUR)	Sending University	Receiving University
1	Tural Rustamov	STA	30.05.2022	03.06.2022	5	1340	ATU (Azerbaijan)	UEM (Poland)
2	Iryna Sushko	STT	04.07.2022	08.07.2022	5	1255	KPI (Ukraine)	UEM (Poland)
3	Sokol Krasniqi	STT	29.05.2023	02.06.2023	5	1255	UASF (Kosovo)	UEM (Poland)
4	Sophio Adeishvili	SMS	21.02.2022	20.07.2022	150	4360	CU (Georgia)	UEM (Poland)
5	Roch Forowicz	STA	07.06.2021	11.06.2021	5	1620	UEM (Poland)	NUACA (Armenia)
6	Pedro Da Luz Moreira	STA	18.04.2023	22.04.2023	5	2480	UFF (Brasil)	UEM (Poland)
7	Nataliia Marynych	STT	29.05.2023	02.06.2023	5	1255	SumDU (Ukraine)	UEM (Poland)
8	Meri Gyodakyan	SMS	22.02.2021	21.07.2021	150	4360	NUACA (Armenia)	UEM (Poland)
9	Lorita Rama	SMS	26.09.2022	25.02.2023	150	4275	UASF (Kosovo)	UEM (Poland)
10	Lorenzo Antonio Martinez Lebron	STT	29.05.2023	02.06.2023	5	2480	INTEC (Dominican Republic)	UEM (Poland)
11	Larimar Esther Ovalle Rondon	STT	29.05.2023	02.06.2023	5	2480	INTEC (Dominican Republic)	UEM (Poland)
12	Oleksandr Labenko	STT	04.07.2022	08.07.2022	5	1255	NULES (Ukraine)	UEM (Poland)
13	Karolina Urban	STT	29.11.2021	03.12.2021	5	1620	UEM (Poland)	ATU (Azerbaijan)
14	Katarzyna Adamiak	STA	09.02.2023	13.02.2023	5	2760	UEM (Poland)	INTEC (Dominican Republic)
15	Justyna Kłys	STT	26.06.2023	30.06.2023	5	2760	UEM (Poland)	INTEC (Dominican Republic)

16	Sadagat Farhad	SMS	21.02.2022	20.07.2022	150	4360	ATU (Azerbaijan)	UEM (Poland)
17	Ievgenia Mashukova	STT	05.07.2021	09.07.2021	5	1535	UEM (Poland)	UASF (Kosovo)
18	Fortesa Sherifi	SMS	26.09.2022	25.02.2023	150	4275	UASF (Kosovo)	UEM (Poland)
19	Fatime Musliu Shala	STT	04.07.2022	08.07.2022	5	1255	UASF (Kosovo)	UEM (Poland)
20	Oleksandra Yermakova	SMS	27.09.2021	26.02.2022	150	4275	NAU (Ukraine)	UEM (Poland)
21	David Danelia	STA	10.05.2023	14.05.2023	5	1340	CU (Georgia)	UEM (Poland)
22	Bujar Pira	STA	16.05.2023	20.05.2023	5	1255	UASF (Kosovo)	UEM (Poland)
23	Bogdan Gorczyca	STT	17.10.2022	21.10.2022	5	1620	UEM (Poland)	CU (Georgia)
24	Armend Hysa	STT	04.07.2022	08.07.2022	5	1255	UASF (Kosovo)	UEM (Poland)
25	Ani Arakelyan	STA	11.05.2023	15.05.2023	5	1340	NUACA (Armenia)	UEM (Poland)
26	Agnieszka Marczevska	STA	02.05.2022	06.05.2022	5	1535	UEM (Poland)	UASF (Kosovo)

SMS -	student mobility for studies	NULES -	National University of Life and Environmental Sciences of Ukraine (Ukraine)
STA -	staff mobility for teaching	KPI -	National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute" (Ukraine)
STT -	staff mobility for training	UEM -	University of Ecology and Management in Warsaw (Poland)
NUACA -	National University of Architecture and Construction of Armenia (Armenia)	ATU -	Azerbaijan Technological University (Azerbaijan)
UFF -	Fluminense Federal University (Brasil)	CU -	Caucasus University (Georgia)
UASF -	University of Applied Sciences in Ferizaj (Kosovo)	SumDU -	Sumy State University (Ukraine)
INTEC -	Santo Domingo Institute of Technology (Dominican Republic)	NAU -	National Aviation University (Ukraine)

## 1. Mobility of students for realising part of studies in Partner Universities

- a. **Name and surname:** **Sophio Adeishvili**
- b. **Sending University:** Caucasus University
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 21.02.2022 – 20.07.2022
- e. **Funding:** 4 360 €



- a. **Name and surname:** **Meri Gyodakyan**
- b. **Sending University:** National University of Architecture and Construction of Armenia (Armenia)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 22.02.2021 – 21.07.2021
- e. **Funding:** 4 360€

- a. **Name and surname:** **Lorita Rama**
- b. **Sending University:** University of Applied Sciences in Ferizaj
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 26.09.2022 – 25.02.2023
- e. **Funding:** 4 275 €





- a. **Name and surname:** Sadagat Farhad
- b. **Sending University:** Azerbaijan Technological University (Azerbaijan)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 21.02.2022 – 20.07.2022
- e. **Funding:** 4 360 €



- a. **Name and surname:** Fortesa Sherifi
- b. **Sending University:** University of Applied Sciences in Ferizaj
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 26.09.2022 – 25.02.2023
- e. **Funding:** 4 275 €
- f. **Description/main results:**



I am Fortesa Sherifi, I come from Kosovo and I study Interior Architecture at University of Applied Sciences in Ferizaj, Kosovo. Having a good education was always my priority in my life. In order to supplement my understanding and view of the international Architecture, I chose to participate on program Erasmus+. Being part of this programme, it was always my dream as a student because this kind of experience enables to rise professionally and I'm using every opportunity to be part in many productive activities.

As part of Erasmus+, I was given the opportunity to study in University of Ecology and Management – Warsaw, Poland. I'm very satisfied of the level and the quality of the education that this University provides. One of the most frequent method used almost every day was the method of providing us the theoretical framework and then they included us into groups and then we had to present our work into presentations. The main advantage of this was that with practical work into groups we were always pushed to know each other culture, increasing our creativity during the group works and moreover the quality of the results and discussion. And of course, enriched my experience in general. It is difficult to really underline something specific about University because I really liked everything.



The University has a friendly atmosphere. The people are welcoming and it was easy for us to integrate with their lifestyle. Everyone in University was helpful. The Erasmus+ office – This was the place where we got all the answers we needed throughout. At the University I felt like everyone cared about us and they enjoyed that we were there. University also organize a lot of events, in a first weeks of studies they organized a huge party in a Park Club. It was amazing. Also, they invite students to participate in different events they organize. They have communities, clubs or interest groups where you can join. This University offers so many opportunities to its students and we would definitely like to study there again, because it is full of offers to raise your studying level as high as possible e.g. masters.



In addition to studies, a person also needs to go out, have fun, go for a walk, taste different foods, etc. In Poland like everywhere else you can find everything. There is place for everyone, not irrelevant which hobby is yours, you can continue to do it in Poland. Warsaw is a big city. Also food shops are pretty big, you can find different types of products some of them, the same as at home countries, but some totally different. But don't worry you can find everything you need. For people that love pictures my advice is to visit other cities - Krakow, Gdansk, Gdynia are amazing.

Main advice for students - don't be lazy! Be positive and take everything what PROGRAMME gives to you! It will be huge experience for all of your life! And you will remember that forever!



I hope that Erasmus+ remains for ambitious people and I hope that spaces for participatory democracy grow to bring about real change at the highest levels. For me, the work of youth groups involved in Erasmus+ projects is something that really fills me with hope for the future.

- a. **Name and surname:** **Oleksandra Yermakova**
- b. **Sending University:** National Aviation University
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 27.09.2021 – 26.02.2022
- e. **Funding:** 4 275 €



## 2. Mobility of academic staff members for conducting didactic classes for students in Partner Universities

- a. **Name and surname:** **Tural Rustamov**
- b. **Sending University:** Azerbaijan Technological University (Azerbaijan)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 30.05.2022 – 03.06.2022
- e. **Funding:** 1 340 €
- f. **Description/main results:**



During my first Erasmus experience, WSEiZ University and its Erasmus office helped me very seriously and sincerely during the documentation process, and immediately answered the questions that arose. During my visit to WSEiZ University, Ms. Bogna Gudowska and her project management students showed a serious interest in the process of innovation creation and Azerbaijan. In general, both the University and Stary Mokotow, where the departments of the university are located and the city of Warsaw, evoked very interesting impressions on me (the Museum of Technology, the Palace of Culture and Science, the Da Vinci exhibition, Copernicus Science Centre, the Old Town) many cathedrals, Chopin concerts, monuments and other palaces left an indelible mark on my memory and led me to discover new areas of cooperation at the cultural and start-up level.



- a. **Name and surname:** Roch Forowicz
- b. **Sending University:** University of Ecology and Management in Warsaw (Poland)
- c. **Receiving University:** National University of Architecture and Construction of Armenia (Armenia)
- d. **Duration of mobility:** 07.06.2021 – 11.06.2021
- e. **Funding:** 1 620 €
- f. **Description/main results:**



My trip to Armenia (carried out within the framework of the Erasmus + mobility programme) took place under special circumstances, the uniqueness of which, with each passing year, acquires in my memory brighter shades of colour, in a word - polarizing. The mobility took place in a year that was troublesome for all of us, punctuated by incoming waves of increasing Covid-19 cases, and the

following intervals of time coinciding with the decreasing balance of human misery, created only windows when it was possible to exchange knowledge between universities at the international level - assuming the physical presence of the lecturer abroad. This was the case for me, the trip took place from 07.06-12.06 of 2021.

Immediately after landing in Yerevan (Yerevan), I went to the National University of Architecture and Construction of Armenia. The University, as well as the entire city, made a very positive impression on me. The city captivated me with its magnificent monuments, especially the unusual architecture interspersed with ornate ornaments. And the University with its high level, professional staff, with great academic achievements in the field of interior design and design. I was received very kindly by Professor Armen Bubushyan, Dean of the Faculty of Design, shown around the University, and my attention was drawn to the widespread reliability and attention to the highest presentation quality of student work throughout the University.

The program I prepared for NUACA students dealt with important and current issues related to techniques of photorealistic visualization of architectural interiors, and the development of artistic sensitivity in the area of spatial perception. During the workshop, for example, the following issues

were discussed: the rendering of the mood of the created interior with the help of skilful handling of light, working with a virtual camera and the conscious extraction of depth of field to emphasize the plasticity of the scene.

The second part of the training presented the video-mapping technique, i.e. a technology that allows the precise display of multimedia projections on elements of scenery or any spatial objects. As a result of such action, it becomes possible to develop a spatial illusion, giving a different context to static elements of scenery, or entire facades of architectural buildings. During the workshop we used software (SketchUp+V-Ray, and Resolume Arena).

After the end of the class, I provided their participants with training courses specially prepared for the occasion.

I evaluate the course of my mobility in Armenia very positively, the trip allowed me to gain valuable professional experience in working in an intercultural environment, contributed to the expansion of my professional circle of contacts, and significantly contributed to increased job satisfaction.

- a. **Name and surname:** [Pedro Da Luz Moreira](#)
- b. **Sending University:** Fluminense Federal University (Brasil)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 18.04.2023 – 22.04.2023
- e. **Funding:** 2 480€
- f. **Description/main results:**

Between the 17th and 22nd of April 2023 I was in Warsaw visiting the University of Ecology and Management in Warsaw on the recommendation of the Superintendence of International Relations



of the Universidade Federal Fluminense (SRI-UFF). This visit was intended to increase the international insertion of the Post Graduate Program in Architecture and Urbanism (PPGAU-UFF) of which I am currently the coordinator. During these days, I have been visiting the university's facilities, giving

lectures and holding meetings, with a view to developing partnerships and agreements between the PPGAU-UFF and the University of Ecology and Management in Warsaw, subsidized by the Erasmus Programme.



- a. **Name and surname:** **Katarzyna Adamiak**
- b. **Sending University:** University of Ecology and Management in Warsaw (Poland)
- c. **Receiving University:** Santo Domingo Institute of Technology (Dominican Republic)
- d. **Duration of mobility:** 09.02.2023 - 13.02.2023
- e. **Funding:** 2 760 €
- f. **Description/main results:**

I did my Erasmus mobility at the Instituto Tecnológico de Santo Domingo in Dominican Republic. The visit was very well and professionally prepared by the university Staff. During the trip I had the opportunity to learn how the university works and listen to good practices that I will now be able to implement at my work. The policy implemented by the university is transparent and focused on ensuring high quality education, cooperation with external stakeholders and a high level of internationalization.

The time spent at the university inspired me to self-development and improve my skills. I am grateful to the university staff for a very cordial and professional reception. I hope that we will be able to find

further areas for cooperation between the University of Ecology and Management and the Instituto Tecnológico de Santo Domingo.

- a. **Name and surname:** **David Danelia**
- b. **Sending University:** Caucasus University (Georgia)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 10.05.2023 – 14.05.2023
- e. **Funding:** 1 340€
- f. **Description/main results:**

From 09 to 14 May 2023, I had the privilege of participating in the esteemed ERASMUS + KA107 Teaching Mobility program at WSEIZ University in Warsaw, Poland. From the moment of my arrival, I was greeted by a warm and welcoming atmosphere fostered by my esteemed colleagues and the university staff.



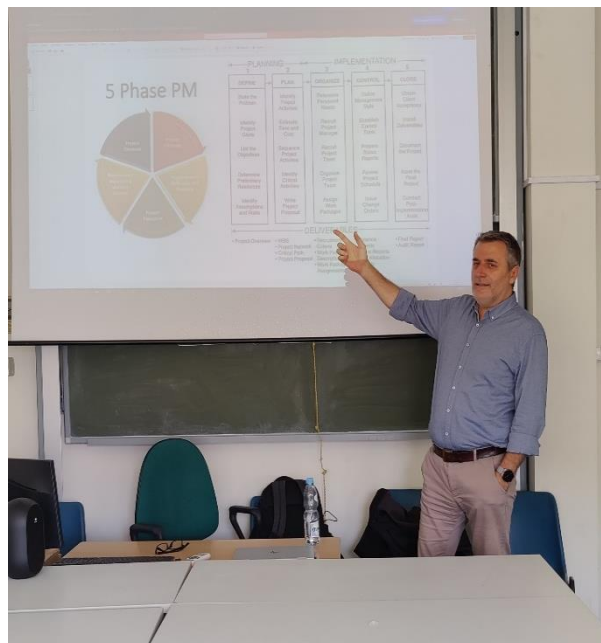
Throughout the programme, I had the honour of delivering a series of lectures on the subject of "Architectural and Urban Planning" to a receptive group of students. In total, I dedicated eight hours to this endeavour, spread across four distinct classes. The lectures themselves encouraged active participation, enabling meaningful discussions on students' individual projects, shared conceptual ideas, and plans for further development. It was truly gratifying to witness the students' genuine appreciation for my lectures, as they found them to be a source of inspiration.

Moreover, I was profoundly impressed by the exceptional quality of the students' work and their unwavering dedication to their studies. During my visit to the campus, I was captivated by the splendour of one of the university's oldest buildings, which had been meticulously restored to its former glory.

Overall, my experience as a participant in the ERASMUS + KA107 Teaching Mobility programme at WSEIZ University was highly enriching and fulfilling. The collegial environment, coupled with the students' exemplary commitment, has left an indelible impression on me.



- a. **Name and surname:** **Bujar Pira**
- b. **Sending University:** University of Applied Sciences in Ferizaj (Kosovo)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 16.05.2023 – 20.05.2023
- e. **Funding:** 1 255€
- f. **Description/main results:**



During my recent teaching mobility at the University of Ecology and Management in

Warsaw, I had the opportunity to immerse myself in a new educational environment and it turned out to be an incredibly positive and enriching experience. The warm welcome I received from the university management, staff and students made me feel instantly at home. The level of enthusiasm and motivation displayed by the students was inspiring, and their eagerness to learn created a vibrant and dynamic classroom atmosphere. Collaborating with the local teacher provided a unique opportunity for professional growth as we shared our teaching methodologies and exchanged ideas to enhance our pedagogical approaches. Beyond the classroom, I had the chance to explore the local community, immersing myself in its culture and traditions. This allowed me to gain a broader perspective and deepen my understanding of Poland and Polish culture and heritage. Overall, my teaching mobility experience was filled with positive moments, fostering personal and professional growth while forging lasting connections with colleagues and students alike. I returned home with a renewed passion for teaching and a greater appreciation for the value of international exchanges in education.

- a. **Name and surname:** **Ani Arakelyan**
- b. **Sending University:** National University of Architecture and Construction of Armenia
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 11.05.2023 – 15.05.2023
- e. **Funding:** 1 340€
- f. **Description/main results:**

My visit to the University of Ecology and Management in Warsaw was very exciting. On the first day of the visit to the university, accompanied by Karolina Urban, we toured the campus, got acquainted with the history of the university, laboratory conditions, and talked about the features of educational programmes. Of course, I am very impressed with



the warm welcome and university conditions. Further on the programme, I had two meetings with students of the university. During the meetings, I gave a lectures on Role and Purpose of Project Sketching in Design. The lecture considers the significance and importance of project sketching in the field of design. They referred to the effectiveness of developing cognitive and motor skills through sketching. They made a historical tour of the development of sketching as a unique branch. The goals and areas of application of sketching were presented. The meaning of sketching was highlighted as well as its role in the creative and design process. Examples of sketching were presented based on the specific field. In the second part of the meetings, we talked about the peculiarities of the teaching methodology of the subject of sketching in our university, and showed the works done by our students. At the end of the meetings, there was a discussion, the students had many questions, which, of course, was very inspiring. I think the meetings were very productive and useful and satisfying for the students.

- a. **Name and surname:** [Agnieszka Marczevska](#)
- b. **Sending University:** University of Ecology and Management in Warsaw (Poland)
- c. **Receiving University:** University of Applied Sciences in Ferizaj (Kosovo)
- d. **Duration of mobility:** 02.05.2022 – 06.05.2022
- e. **Funding:** 1 535€



### 3. Staff mobility for training

- a. **Name and surname:** **Iryna Sushko**
- b. **Sending University:** National Technical University of Ukraine “Igor Sikorsky Kyiv Polytechnic Institute” (Ukraine)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 04.07.2022 – 08.07.2022
- e. **Funding:** 1 255 €



- a. **Name and surname:** **Sokol Krasniqi**
- b. **Sending University:** University of Applied Sciences in Ferizaj (Kosovo)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 29.05.2023 – 02.06.2023
- e. **Funding:** 1 255 €
- f. **Description/main results:**

In the framework of the partnership with the University of Ecology and Management in Warsaw - Poland and USAF, I carried out a mobility in the Erasmus+ International Staff Week organized by WSEIZ in Warsaw, which was carried out from May 29-June 2, 2023.



The visit to this University proceeded according to the programme defined by the host, where a considerable number of partner Universities from Poland, Ukraine, Dominican Republic, Brazil and the Republic of Kosovo participated.

During the mobility, presentations were made by representatives of all Universities. During the staff training mobility week, these previously defined objectives were achieved:

- acquaintance with the education system in Poland, exchange of thoughts and ideas,

- expansion of international cooperation,
- learning and using good practices,
- improving procedures and supporting mechanisms for the international exchange of students, staff and teachers between universities,
- development of foreign language skills,
- gaining important skills for the quality of work and professional development,
- expansion of professional contacts,
- familiarity with the structure, organizational culture and way of functioning of the University of Ecology and Management in Warsaw and other Partner Universities



During the mobility I spent some time with the Management of the University of Ecology and Management in Warsaw, the Vice-Rector, Justyna Klys, who in a very professional manner participated in every activity organized by the University. The organizers did an excellent job of planning not only for this event but also showed an excellent organization. The leadership shown throughout the time to the participants by adhering to the defined agency and being very polite showing a high culture and respect.

Participating in the Erasmus+ International Staff Week organized in Warsaw remains one of the most important events, being informed not only about the topics defined in foreign exchange agents, but also providing explanations about the culture and history of Poland.

The presentations made by the participants were important to understand the diversity of programmes and different cultures from all the participants. This meeting will enable the increase of inter-university cooperation, the exchange of students within the framework of mobility as well as professors by exchanging experiences and approaches to teaching and learning.

We strongly hope for continued cooperation and increased opportunities for new projects.



- a. **Name and surname:** **Nataliia Marynych**
- b. **Sending University:** Sumy State University (Ukraine)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 29.05.2023 – 02.06.2023
- e. **Funding:** 1 255 €
- f. **Description/main results:**

I was lucky enough to participate in the International Erasmus+ Staff Week organized by the University of Ecology and Management in Warsaw (Poland) from May 29 to June 2, 2023. This participation was beneficial and

informative for our work's general outlook and specifics. It was exciting and helpful to talk with representatives of such universities as Instituto Tecnológico de Santo Domingo (Dominican Republic), Universidade Federal Fluminense (Brazil), University of Applied Sciences in Ferizaj (Kosovo) as well as with some Ukrainian universities. It was interesting not only to learn about the peculiarities of implementing the Erasmus+ programme in other higher educational institutions and share our experience of how grant programmes are implemented at Sumy State University. During the week, we immersed ourselves in Polish culture thanks to the Polish English class organized by the representatives of the WSEiZ International Affairs Office. We visited the Life under Communism Museum and the Old Town. I already saw this place several years ago, but the site was so exciting and vast that the emotions and sensations capture me as if for the first time.

Also, during the week, the education systems of the participating countries, their features and differences from others were discussed and compared; we discussed the details of further cooperation within the framework of the EU Erasmus+ grant programme.

- a. **Name and surname:** **Lorenzo Antonio Martinez Lebron**
- b. **Sending University:** Santo Domingo Institute of Technology (Dominican Republic)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 29.05.2023 – 02.06.2023
- e. **Funding:** 2 480 €
- f. **Description/main results:**

I want to thank the authorities of Intec and the University of Ecology and Management in Warsaw (Poland) for the courtesy of selecting me for this mission. During this excellent experience we had the opportunity to connect with representatives of universities from Ukraine, Kosovo, Poland and Brazil.



- a. **Name and surname:** **Larimar Esther Ovalle Rondon**
- b. **Sending University:** Santo Domingo Institute of Technology (Dominican Republic)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 29.05.2023 – 02.06.2023
- e. **Funding:** 2 480 €
- f. **Description/main results:**

Attending the International Staff Week (KA107-2020) was a very valuable experience. I would like to thank the team from WSEiZ for being good hosts to us, and being willing to help with every detail, making our stay in Warsaw much more pleasant. Also, it was a good environment where we were able to learn more about Poland's, specifically Warsaw, history and culture.

It was a very productive time, since we were able to learn from the experience of the other attendees as well as from the host institution team. This allowed me and my collaborator to identify areas we



can work on inside our institution, as well as identify new collaboration opportunities, by expanding our network, and strengthen the one we already have with the WSEiZ.

- a. **Name and surname:** **Oleksandr Labenko**
- b. **Sending University:** National University of Life and Environmental Sciences of Ukraine (Ukraine)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 04.07.2022 – 08.07.2022
- e. **Funding:** 1 255 €



The opportunity to network with professionals from diverse educational institutions was truly enriching. The program facilitated meaningful interactions and encouraged the exchange of ideas and best practices. These connections will undoubtedly have a lasting impact on my professional growth and broaden my understanding of international education.

One of the highlights of the programme was the exposure to different teaching methodologies and technological tools used in modern education. The hands-on training sessions allowed us to explore innovative approaches that can enhance the learning experience for our students. I am immensely grateful for the chance to be part of the Erasmus Staff Training Programme. The knowledge and skills I acquired, along with the friendships I formed, have left a lasting impression on me.

- a. **Name and surname:** **Karolina Urban**
- b. **Sending University:** Azerbaijan Technological University (Azerbaijan)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 29.11.2021 – 03.12.2021
- e. **Funding:** 1 620 €
- f. **Description/main results:**

From 29 November to 3 December 2021 I took part in a training mobility within the Erasmus+ Programme at the Azerbaijan Technological University in Ganja (UTECA). It was another visit of the UEM employee within three-year collaboration with the partner university from Azerbaijan.

While in Ganja, I met UTECA's Rector – prof. Shamil Akif Suleymanov, Vice-Rector for Science and Innovation – assoc. prof. Yashar Omarov, Head of the Academic office – Mr. Babak Hasanov, Head of the Equipment and Technical service, and staff of the International Cooperation Office: Ulviyya Mammadova, Ilaha Gurbanova, and Ismayil Hasanzade.

During the meetings, cooperation between both universities was summarised, and current issues and future plans were discussed. The meetings also contributed to expanding new professional contacts, strengthening relations among the staff of both partner universities, as well as getting to know and better understanding the cultures and customs of both countries.

During my visit to UTECA, I had a possibility to meet the teaching staff and present information about the University of Ecology and Management in Warsaw, see the laboratory where UTECA students produce local wines, and visit the most interesting places and monuments of Ganja on a tour with the staff of the International Cooperation Office.

Among others, I visited the Mausoleum of the poet Nizami Ganjavi, the Heydar Aliyev park and the characteristic house made of bottles. My stay in Azerbaijan also included a visit to Baku and sightseeing its impressive architecture.



- a. **Name and surname:** Justyna Kłys
- b. **Sending University:** University of Ecology and Management in Warsaw (Poland)
- c. **Receiving University:** Santo Domingo Institute of Technology (Dominican Republic)
- d. **Duration of mobility:** 26.06.2023 – 30.06.2023
- e. **Funding:** 2 760 €



f. **Description/main results:**

From 26-30 June 2023, I participated in the International Staff Week perfectly organised by the Instituto Tecnológico de Santo Domingo (INTEC) in the Dominican Republic. The staff week was attended by 40 participants representing



17 universities from 14 countries, including Austria, the Czech Republic, Greece, Lithuania, Portugal, Romania, Serbia, Slovakia, Turkey, Italy and Hungary.

Participation in the International Staff Week allowed me to become better acquainted with INTEC, the issues related to the internationalisation of the Dominican Republic's higher education system, the rules of organisation of education and cooperation with the socio-economic environment introduced at the Partner University, as well as the scope of scientific research. Mobility has enabled me to exchange professional experiences with numerous partners and to take steps to develop further teaching and research cooperation, and has certainly contributed to increasing my job satisfaction.

Without a doubt, the visit to INTEC was a great experience not only professionally but also culturally. The extraordinary hospitality, cordiality and friendly and enthusiastic attitudes of INTEC staff and students made me feel at home.

During my mobility, I had the opportunity to learn about the local community, history, traditions and folklore, as well as cuisine of the Dominican Republic, taking part in numerous fantastic events. It allowed me to broaden my personal and professional perspectives, while building lasting bonds with colleagues from INTEC. These experiences confirm the immense value of mobility under the Erasmus+ programme to the international academic community.



- a. **Name and surname:** [levgeniia Mashukova](#)
- b. **Sending University:** University of Ecology and Management in Warsaw (Poland)
- c. **Receiving University:** University of Applied Sciences in Ferizaj (Kosovo)
- d. **Duration of mobility:** 05.07.2021 – 09.07.2021
- e. **Funding:** 1 535€
- f. **Description/main results:**

In the period from 05.07.2021 to 09.07.2021, I visited the University of Applied Sciences in Ferizaj (Kosovo) as part of Erasmus+ staff mobility. The most important results of this mobility for me were to get acquainted with the structure, rules of the partner University and good practices in the work of the dean's office and the international department, but



most of all, to get to know the administration staff, management, lecturers and even students of the University of Applied Science in Ferizaj. In general, I consider establishing contacts with the academic community of the partner university as the main asset of Erasmus+ Programme. Besides meeting the university's staff, I had a pleasure of attending the university's annual staff banquet, held in a beautiful restaurant in the mountains, and of course visiting the attractions of Ferizaj, Pristina and the surrounding area. The staff of the University of Applied Science in Ferizaj, as well as the people of Kosovo in general, impressed me greatly with their hospitality and friendliness.



- a. **Name and surname:** **Fatime Musliu Shala**
- b. **Sending University:** University of Applied Sciences in Ferizaj (Kosovo)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 04.07.2022 – 08.07.2022
- e. **Funding:** 1 255€
- f. **Description/main results:**

I spend one week in Warsaw via Erasmus+ at the University of Ecology and Management, participating in the International Training Week. My experiences have been completely positive. I enjoyed the city and nature, I had the chance to meet new people and discover a lot of new things. I would advise everyone to take the opportunity and participate in Erasmus+ events.

- a. **Name and surname:** **Bogdan Gorczyca**
- b. **Sending University:** University of Ecology and Management in Warsaw (Poland)
- c. **Receiving University:** Caucasus University (Georgia)
- d. **Duration of mobility:** 17.10.2022 – 21.10.2022
- e. **Funding:** 1 620€
- f. **Description/main results:**

From 17 to 21 October 2022 I visited Caucasus University in Tbilisi, Georgia. The University is a private higher education institution providing education on bachelor, master and post-doctoral (PhD) level and attaches great importance to international cooperation. It has a beautiful, impressive headquarter on one of the Tbilisi's hills.

As a result of a series of meetings with, among others, the Dean of the Faculty of Architecture and Design and people in charge of International relations, students' affairs and education quality assurance, the most important areas for cooperation in the coming years were identified. In addition to expanding student and staff exchange, work will concentrate on exploring the possibilities and developing the rules of awarding two diplomas to students of Architecture at our University and Caucasus University pursuing part of their degree programme at the partner University.





It is also worth to mention that the programme of Architecture to be delivered at the Caucasus University in English has candidate status for accreditation by the Royal Institute of British Architects (RIBA). It has also been agreed to start preparatory work for the organisation of a Summer School in graphic design at the UEM.

- a. **Name and surname:** [Armend Hysa](#)
- b. **Sending University:** University of Applied Sciences in Ferizaj (Kosovo)
- c. **Receiving University:** University of Ecology and Management in Warsaw (Poland)
- d. **Duration of mobility:** 04.07.2022 – 08.07.2022
- e. **Funding:** 1 255€

