





Periodical Report 6 Months of project implementation

Crisis and Risk
Engineering for
Transport Services

AZERBAIJAN TECHNOLOGICAL UNIVERSITY UTECA



Joint Project: Capacity Building in the Field of Higher Education ERASMUS+ 2018

ORKHAN VATANKHAH

Work plan







Co-funded by the Eresmus+ Programme of the European Union

WORK PLAN Erasmus + K2 "Crisis and Risks Engineering for Transport Services - CRENG"

for the first project year from 15.11.2018 to 15.11.2019

No	Activity	Timeline
1	Design and sign of Partnership Agreement	15.05.2019
2	Assignment of responsible persons as a workgroup of the project and its approval by the order of the rector	15.04.2019
3	Preparation of internal activity plan of the project	15.04.2019
4	Selecting departments and stakeholders involved in the project	30.04.2019
5	Developing dissemination plan for the first year of the project	15,04.2019
6	Creating a project page on the University website and regularly updating it	15.03.2019
7	Reporting in to the coordinator's request	throughout the year
8	The analysis of current curricula at UTECA	15.02.2019
9	Organization of mobility of participants of the coordination meeting in Warsaw Polytechnic (Poland)	15.01.2019- 15.02.2019
10	Participation in the coordination meeting at the Warsaw Polytechnic University (Poland)	27.02.2019 28.02.2019
11	Canducting a seminar on presentation of the project for toachers and students at the Faculty of Light Industry and Logistics	15.03.2019
12	Development of criteric for the choice of teachers-developers of disciplines	01.05.2019
13	Selection of teaching staff	15,05,2019
14	Conduction of meeting with teaching staff	30.05.2019
15	Organization of the mobility of the participants of the training at the Berlin Technical University	01.05.2019- 30,06.2019
16	Report on the status of the project implementation at a coordination meeting at the Bertin Technical University	15,07,2019
17	Conducting workshops for the transfer of knowledge gained during the	15.10.2019
18	Registration Project documents by Ministry of Justice	15.10.2019
19	Development of discurrentation for the creation of the laboratory CRENG LAB and CRENG Service Office	5.07.2019
20	Development of documentation for the supply of equipment for CRENG	15,08,2019







Co-funded by the Erasmus+ Programme of the European Union

	LAB and CRENG Service Office from ECM (Germany)	
21	Conducting a survey of students regarding the level of swareness of	30,10,2019
21	CRENG project	
22	Obtaining equipment for CRFNG LAB and CRENG Service Office	15.11.2019
22	from ECM (Germany)	
23	Adding equipment to University balance sheet	15.11.2019

Project Coordinator:
Project Administrator:

Riber

O. M. Vatankhah

U. D. Mammadova



Work group

No	Name, Surname,email	Position	Responsibility (WP, tasks according to the work plan)
1 co-ordinator	Orkhan Vatankhah	Director of Centre for Science and International Affairs	WP1, WP2,WP3,WP5
2 administrator	Ulviyya Mammadova	Project specialist at the Centre for Science and International Affairs	WP1, WP2,WP3, WP4,WP5
3 academic leader/ specialist	Sadir Guliyev	Vice-Dean at Faculty of Light Industry and Logistics	WP2, WP3, WP4
4 dissemination manager	Rasim Aliyev	PR consultant	WP4
5 financial manager	Seymur Sadikhov	Accountant	WP2, WP5



Courses to update

Name of the	Person/teacher/department/faculty	What has to be	Deadlines
course to be	responsible for the course upgrade	upgraded in the	
upgraded	responsible for the course apgrade	course?	
New technologies	Nofal Hajiyev, Ababil Nagiyeva/	Adding ECTS to course	30.04.2020
and big data for	Department of Computer Engineering and	curricula which increases	30.04.2020
innovations in crisis	Telecommunication	the transparency and	
and risk	reseconniumenton	readability of the	
management + IT		educational process and	
Security		thus plays an effective role	
		in stimulating change and	
		modernization, because its	
		implementation encourages	
		the paradigm shift from a	
		teacher-centered to a	
Risk and crisis	Azer Huseyn/ Department of Public	learner-centered approach. Adding ECTS to course	30.04.2020
forecast, Analysis	Azer Huseyn/ Department of Public Administration	curricula which increases	30.04.2020
and Reduction	Administration	the transparency and	
Methods and Tools		readability of the	
cmous una 100is		educational process and	
		thus plays an effective role	
		in stimulating change and	
		modernization, because its	
		implementation encourages	
		the paradigm shift from a	
		teacher-centered to a	
D' 4	Chalda Nahamana Fasida Vandiaaana	learner-centered approach. Adding ECTS to course	30.04.2020
Disaster preparedness –	Shahla Nuhuyeva, Farida Verdiyeva/ Department of Environmental Engineering	curricula which increases	30.04.2020
challenges,	Department of Environmental Engineering	the transparency and	
principles,		readability of the	
recourses, systems		educational process and	
and tools		thus plays an effective role	
		in stimulating change and	
		modernization, because its	
		implementation encourages	
		the paradigm shift from a	
		teacher-centered to a	
Cultura Management	Farida Verdiyeva, Immi Aliyeva/	learner-centered approach. Adding ECTS to course	30.04.2020
Safety Management and Incident	Department of Environmental Engineering	curricula which increases	30.04.2020
Investigation	Department of Environmental Engineering	the transparency and	
An abanganon		readability of the	
		educational process and	
		thus plays an effective role	
		in stimulating change and	
		modernization, because its	
		implementation encourages	
		the paradigm shift from a	
		teacher-centered to a learner-centered approach.	
Emergency	Farida Verdiyeva, Shahla Nuhuyeva/	Adding ECTS to course	30.04.2020
Response & Crisis	Department of Environmental Engineering	curricula which increases	50.04.2020
Management	Department of Environmental Engineering	the transparency and	
agement		readability of the	
		reactionity of the	

		educational process and	
		thus plays an effective role	
		in stimulating change and	
		modernization, because its	
		implementation encourages	
		the paradigm shift from a	
		teacher-centered to a	
		learner-centered approach.	
Hazard	Farida Verdiyeva, Immi Aliyeva/	Adding ECTS to course	30.04.2020
Identification	Department of Environmental Engineering	curricula which increases	30.04.2020
identification	Department of Environmental Engineering	the transparency and	
		readability of the	
		educational process and	
		thus plays an effective role	
		in stimulating change and	
		modernization, because its	
		implementation encourages	
		the paradigm shift from a	
		teacher-centered to a	
		learner-centered approach.	
Humanitarian	Farida Verdiyeva, Nihat Gazanfarli/	Adding ECTS to course	30.04.2020
logistics and	Department of Environmental	curricula which increases	
transport services in	Engineering&Department of Mechanical	the transparency and	
disasters conditions	Engineering and Logistics	readability of the	
districts conditions	Engineering and Eogistics	educational process and	
		thus plays an effective role	
		in stimulating change and	
		modernization, because its	
		implementation encourages	
		the paradigm shift from a	
		teacher-centered to a	
		learner-centered approach.	
New challenges for	Gazanfarli Nijat, Turkhan Mammadyarov/	Adding ECTS to course	30.04.2020
crisis and risk	Department of Mechanical Engineering and	curricula which increases	
management in	Logistics	the transparency and	
logistics systems		readability of the	
		educational process and	
		thus plays an effective role	
		thus plays an effective role	
		thus plays an effective role in stimulating change and modernization, because its	
		thus plays an effective role in stimulating change and	
		thus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a	
		thus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-centered to a	
Supply chain	Gozanfarli Niist Turkhan Mammadvarov/	thus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-centered to a learner-centered approach.	30.04.2020
Supply chain	Gazanfarti Nijat, Turkhan Mammadyarov/	thus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-centered to a learner-centered approach. Adding ECTS to course	30.04.2020
management and	Department of Mechanical Engineering and	thus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-centered to a learner-centered approach. Adding ECTS to course curricula which increases	30.04.2020
		thus plays an effective role in stimulating change and modermization, because its implementation encourages the paradigm shift from a teacher-centered up roach. Adding ECTS to course curricula which increases the transparency and	30.04.2020
management and	Department of Mechanical Engineering and	thus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-centered to a learner-centered approach. Adding ECTS to course curricula which increases the transparency and readability of the	30.04.2020
management and	Department of Mechanical Engineering and	hus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-centered to a learner-centered approach. Adding ECTS to course curricula which increases the transparency and readability of the educational process and	30.04.2020
management and	Department of Mechanical Engineering and	hus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-centered to a learner-centered approach. Adding ECTS to course curricula which increases the transparency and readability of the educational process and thus plays an effective role	30,04.2020
management and	Department of Mechanical Engineering and	hus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-centered to a learner-centered approach. Adding ECTS to course curricula which increases the transparency and readability of the educational process and thus plays an effective role in stimulating change and	30.04.2020
management and	Department of Mechanical Engineering and	hus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-centered to a learner-centered approach. Adding ECTS to course curricula which increases the transparency and readability of the educational process and thus plays an effective role in stimulating change and modernization, because its	30.04.2020
management and	Department of Mechanical Engineering and	hus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-enterred to a learner-centered approach. Adding ECTS to course curricula which increases the transparency and readability of the educational process and thus plays an effective role in stimulating change and modernization, because its implementation encourages.	30.04.2020
management and	Department of Mechanical Engineering and	hus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-centered to a learner-centered approach. Adding ECTS to course curricula which increases the transparency and readability of the educational process and thus plays an effective role in stimulating change and modernization, because its	30.04.2020
management and	Department of Mechanical Engineering and	hus plays an effective role in stimulating change and modernization, because its implementation encourages the paradigm shift from a teacher-enterred to a learner-centered approach. Adding ECTS to course curricula which increases the transparency and readability of the educational process and thus plays an effective role in stimulating change and modernization, because its implementation encourages.	30.04.2020

Carrier Managing, Soft skills for engineer, basics of technical creativity	Gazanfarli Nijat, Turkhan Mammadyarov/ Department of Mechanical Engineering and Logistics	Adding BCTS to course curricula which increases the transparency and readability of the	30.04.2020
technical creativity		educational process and	
		thus plays an effective role in stimulating change and	
		modernization, because its	
		implementation encourages	
		the paradigm shift from a	
		teacher-centered to a learner-centered approach.	
Health, Safety &	Ahad Nabiyev, Eldaniz Bayramov/	Adding ECTS to course	30.04.2020
Environmental	Department of Food Engineering and	curricula which increases	30.04.2020
Management	Technology	the transparency and	
Systems		readability of the	
		educational process and	
		thus plays an effective role	
		in stimulating change and	
		modernization, because its	
		implementation encourages the paradigm shift from a	
		teacher-centered to a	
		learner-centered approach.	
Project	Nijat Aghayev / Department of	Adding ECTS to course	30.04.2020
management and	Management	curricula which increases	
leadership in	_	the transparency and	
logistics and		readability of the	
research, through		educational process and	
open		thus plays an effective role	
communication and		in stimulating change and	
team-working		modernization, because its implementation encourages	
		the paradigm shift from a	
		teacher-centered to a	
		learner-centered approach.	
Research methods	Nijat Aghayev / Department of	Adding ECTS to course	30.04.2020
and professional	Management	curricula which increases	
development		the transparency and	
		readability of the	
		educational process and thus plays an effective role	
		in stimulating change and	
		modernization, because its	
		implementation encourages	
		the paradigm shift from a	
		teacher-centered to a learner-centered approach.	



Criteria for teacher selection for trainings

The project election committee carefully identified and agreed on a set of written selection criteria to evaluate teachers for their effective job performance in the intended project. Therefore, the teachers were identified based on the following selection criteria:

- Having a desire and opportunity to participate, and wishing to acquire new knowledge and skills;
- Having ability to apply the methods and practices presented in the project, and actively engaged in the development of curricula;
- Obtaining practical work experience in a particular field;
- Expressing a strong desire to engage in dialogues and discussions;
- Having an appropriate time for active participation in the trainings;

- Excellent leadership, interpersonal, communication skills, including an ability to interact effectively with colleagues, students and stakeholders.
- Providing support to those involved in the development of curricula and resources
- Contributing professional expertise to enhance curriculum or resources
- Proficiency in English language

Thus, teachers with great willingness to participate in the project applied with an application and the applicants meeting the above-mentioned selection criteria were interviewed by the election committee and 12 teachers were selected out of 30 interested teachers as a result.



Teacher that will develop new courses







Teachers who will develop new courses at UTECA

Name of the course to be developed	Responsible Department	Responsible person
Human Factors in Design & Operations	Department of Mechanical engineering and Logistics	Sadir Guliyev
Informational-Analytic and Diagnostics for Socio-technical System	Department of Computer Engineering and Telecommunication	Nofal Hajiyev
Risk and crisis engineering of Transport systems	Department of Mechanical engineering and Logistics	Nijat Gazanfarli



Equipment & Software







Table 3. Responsible persons for the installation of the equipment & software

Equipment/Software	Name of the person(s) responsible for the equipment/software installation	Occupation of the responsible persons	Contact information of the responsible persons
Equioment purchase	Seymur Sadikhov	Accountant	seymursadigli@gmail.com
Software installation	Nofal Hajiyev	IT specialist	haciyev.nofel@gmail.com



Dissemination plan









Erasmus + K2 "Crisis and Risks Engineering for Transport Services - CRENG"

for the first project year from 15.11.2018 to 15.11.2019

The plan is based on the overall strategy for disseminating and implementing the results of the CRENG project, approved at the first coordination meeting, to provide a link between the three components of the strategy: "target groups", "communication channels" and

Project Target Groups

- 1. Students of related and unrelated specialties of UTECA:
- 2. Teachers of related and non-related specialties of UTECA and other universities:
- 4. Future employers of graduates of the CRENG Master's Program:
- 5. Potential training participants of CRENG SO:
- 6. Authorities at local and state level
- 7. Public organizations

Channels of communication with target groups

- 1. Local, regional and national mass media;
- 2. Official website of the project;
- 3. Official promotional materials (leaflets, flyers, roll-ups, etc.);
- 4. Social networks;
- 5. Local, regional and national conferences.

Action Plan for Disseminating the Project Results

No	Activity	Date



WhatsApp, Viber)

posts in social networks, etc.).

Faculty of Light Industry and Logistics

international conference of UTECA

the plan at UTECA

interested in project

results

project



Creation of a web page of the project on the university's website

LinkedIn, Instagram) and messengers (FB Messenger,

Creation of content in social networks: on the pages of the

departments, unions, international departments, etc.) Regular posts, event plans, planned in the framework of the

project, the university and the involved departments (faculties,

Providing information at the request of the website administrator

for its regular updating (presentation of events, links and articles,

Appointment of the responsible person for the implementation of

Dissemination meeting of the project for UTECA teaching staff

Faculty of Light Industry and Logistics and any other specialties

Conducting a workshop for the transfer of knowledge gained

Conducting a workshop for the transfer of knowledge gained

during the training in EU for all interested parties of project

Publications in mass media and scientific publications:

Traditional dissemination

during the training in Berlin for all interested parties of project

Dissemination meeting of the project for top management of

Conducting a presentation of the project for students at the

Conducting a presentation of the project for teachers at the

Conducting a presentation about project activities in the

Event-based dissemination

with links to the project site https://www.creng.eu Creating a contact list of project stakeholders and interested parts for newsletters by e-mail, via social networks (Facebook,

Web-based dissemination



Co-funded by the Frasmus+ Programme of the European Union

15.09.2019

15.08.2019

l post per month

during the year

1 mailing per

month, or as

15.04.2019

30.05.2019

30.04.2019

10.09.2019

25.09.2019

15.10.2019

30.09.2019

depending on

training date

30.10.2019

needed







	- publication of an article in university newspaper	
2	Distribution of promotional materials: leaflets, booklets, poster, etc.	throughout the year

Plan of Measures to Ensure the Sustainability of the Results of the Project

No.	Measure	Period / frequency of execution
3	antaio Santa Office !	15.11.2019
	Creating CRENG Service Office *	15.11.2019
2	CRENG Service Office equipment	10.77.27.7

* CRENG Service Office is a division of the University, which is designed to: provide communication between the target groups of the project inside and outside the consortium; dissemination of project results; ensuring the sustainability of project results after its completion.

Project Coordinator: Project Administrator:

O. M. Vatankhah

U. D. Mammadova.



Schedule of dissemination events







Schedule of Dissemination events

.N⊵	Events	Date
1	Appointment of the responsible person for the implementation of the plan at UTECA	15.04.2019
2	Conducting a presentation of the project for teachers at the Faculty of Light Industry and Logistics	30.05.2019
3	Conducting a presentation about project activities in the international conference of UTECA	30.04.2019
4	Dissemination meeting of the project for UTECA teaching staff	10.09.2019
5	Dissemination meeting of the project for top management of UTECA	25.09.2019
6	Conducting a presentation of the project for students at the Faculty of Light Industry and Logistics and any other specialties interested in project	15.10.2019
7	Conducting a workshop for the transfer of knowledge gained during the training in Berlin for all interested parties of project results	30.09.2019
8	Conducting a workshop for the transfer of knowledge gained during the training in EU for all interested parties of project results	depending on training date



Non-consortium organizations







The List of Non-Academic Partners and Potential Employers

No	Company/ Organization	Webpage		
1	Baku International Sea Trade Port	www.portofbaku.com		
2	Shamkir Agro Park Logistics Center	www.shamkiragropark.az/lang/en/change		
3	Azerbaijan Caspian Shipping Company	www.asco.az/en/		
4	BM Logistics	www.bmlogistics.az		
5	AZ Logistics & Management Services	www.azlogistics.az		
6	TSL GROUP	www.tsl.az		
7	ABA Logistics	www.abalogistics.az		
8	SOCAR	www.socar.az		
9	Azersun Production and Logistics Center	www.azersun.com		
10	Veyseloglu Logistic Center	www.veyseloglu.az		
11	Avrora Logistic Center	www.azexport.az		
12	Coca Cola Ganja Branch	www.coca-cola.az		
13	Gazakh Cement Plant	www.qazaxsement.com		



Implemented dissemination activities

Presentation of the project for teachers at the Faculty of Light Industry and Logistics http://uteca.edu.az/index2.php?seh=xeber&etrafli=884&dil=az







Implemented dissemination activities

Presentation about project activities in the international conference of UTECA http://uteca.edu.az/user_data/files/CRENG%20Project(1).pdf



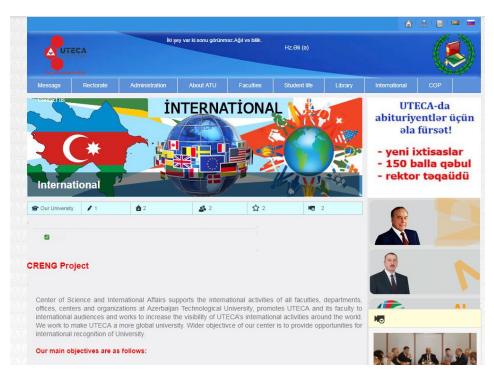






Implemented dissemination activities

Link to your university website, where you posted information about the participation in the project http://uteca.edu.az/user_data/files/CRENG%20Project(1).pdf



CRENG Project





- Crisis and Risks Engineering for Transport Services 598218-EPP-1-2018-1-PL-EPPKA2-CBHE-JP
- · Project acronym: CRENG
- Cross Regional Multi-Country Joint Project
- Priority Transport Services
- Project duration: 15 October 2018 14 October 2021
- EU funding instrument: European Neighbourhood Instrument (Erasmus+: KA2 CBHE)
- . Erasmus+ (CBHE) grant amount: 999949,00€
- Target groups: university students, employers
- · Grant holder: Warsaw University of Technology Poland
- · Coordinator and General Manager: Prof. Marianna Jacyna



Questionnaire for students

Questionnaire will be conducted in October 2019



Quality Assurance Plan







Quality Assurance Plan

Erasmus + K2 "Crisis and Risks Engineering for Transport Services - CRENG" for the period from 15.11.2018 to 14.11.2021

The plan is based on the overall CRENG Quality Assurance Strategy and the recommendations approved at the first coordination meeting to provide communication between the three components of the strategy: "target groups", "communication channels" and "activities"

Plan of measures to ensure the quality of project results

No	Measure	Period	
I	Appointment of responsible persons for the working package "Ensuring the quality of project results"	30.04.2019	
2	Creation of an internal expert group to assess the quality of project results.	15.05.2019	
3	Development of the procedure, evaluation criteria and method for assessing the quality of project results (including the development of questionnaires, forms of quality monitoring reports) in the following areas: - the importance of project results - effectiveness of project implementation - achievements / results of the project - impact of project results - sustainability of project results - communication between the consortium members - dissemination of project results - project management	15.05.2019	
3	Conducting a workshop for the UTECA project working group on familiarization with the project quality assessment system	15.11,2019	
4	Establishing a schedule for monitoring the quality of project implementation, which is synchronized with the schedule of project reporting (see schedule for monitoring project activities).	Every 6 months from the start of the project,	







60	Preparation of reports on monitoring the quality of project results, providing reports to the coordinator's request and make them open access for the project team.	15.11.2018 Every 6 months from the start of the project, 15.11:2018
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Plan of measures to ensure the quality of educational content

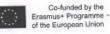
Ne	Measure	Period	
1	Creation of an expert group for the assessment of the quality of educational content that is being developed or updated within the framework of the CRENG project	15.05.2020	
2	Development of procedure, evaluation criteria and method for assessing the quality of educational content.	15.01.2020	
3	Conducting a workshop for content development tutors and a group of experts to get acquainted with: > content quality assurance system adopted in the project; > ECTS system; > standards and guidelines for ensuring the quality of higher education	15.09.2019	
4	Conducting an analysis of current curriculum content at UTECA: assessing the quality of existing content, compiling a list of disciplines that can be updated and incorporated into the CRENG Master's Program.	15.04.2019	
5	Development of a plan for updating current educational content at UTECA in accordance with established quality criteria: appointment of responsible teachers, development of update schedule, approval of the reporting form.	15.05.2019	
6	Establishing a schedule for monitoring the quality of educational content, synchronized with the schedule of updating current and developing new educational content.	According to the curriculum development schedule	
7	Preparation of reports on the monitoring of the quality of educational content, reporting on the request of the coordinator and share the results with the project team.	According to the curriculum development schedule	

Schedule of Monitoring of Project Activities

Type of report	2019	2020	2021
Type of tepon	2017	2020	- Contract







	The first half of the year	Second half	The first half of the year	Second half	The first half of the year	Second half
Periodic report based on internal audit reports	15.05	15.11	15.05	15.11	15.05	- 15.11
Monitoring of newly updated and developed curriculum			15.07			
Monitoring of pilot operation of CRENG SO					15.05	
Annual report		15.11		15.11		15.11
Interim report			15.05	2000		
Final report			1			15.11

Project Coordinator: Project Administrator: (B)

O. M. Vatankhah

U. D. Mammadova



CRENG Quality Group







Table 4. Quality group

Name, Surname	Occupation	Organization	Contact info (email)	
Nazim Valiyev	Dean of the Faculty of Light Industry and Logistics	Azerbaijan Technological University	n.veliyev@uteca.edu.az	
Tofig Gojayev	Head of the Department of Mechanical Engineering and Logistics	Azerbaijan Technological University	t.qocayev@uteca.edu.az	
Asiman Ilyasov	Head of the Quality Assurance Department	Azerbaijan Technological University	a.ilyasov@uteca.edu.az	



CRENG Service Office

"TƏSDİO EDİLMİSDİR"

Azərbaycan Texnologiya Universtetinin Elmi Şurasının 00/00/2019-ci il tarixli iclasının 00 №-li protokolu ilə

Rektor prof. Akif Süleymanov



AZƏRBAYCAN TEXNOLOGİYA UNİVERSİTETİ CRENG SERVİS OFİSİNİN ƏSASNAMƏSİ

Ganca - 2019

1. ÜMUMİ MÜDDƏALAR

- 11. CRENG Servis ofisi (bundan sonra bu Əsasnamənin məqsədləri üçün Ofis adlandırılacaqdır) "Azərbaycan Texnologiya Universteti"-nin (bundan sonra bu Əsasnamənin məqsədləri üçün UTECA adlandırılacaqdır) tərkibində fəaliyyət göstərən qeyri funksional struktur bölmədir.
- 1.2 CRENG Servis Ofisinin strateji məqsədi layihə başa çatdıqdan sonra layihənin nəticələrinin inkişaf etdirilməsi üçün şərait yaratmaq və layihə çərçivəsində qurulmuş laboratoriyanın saxlanılması və inkişafi üçün vəsait axınını asanlaşdırmaqdır. CRENG Servis Ofisinin hüquqi forması universitetin struktur bölmələrindən fərqli hüquqi şəxs ol abilər. CRENG Servis Ofisi eyni zamanda məzunlar üçün yeni kursların planlaşdırılması, təskil edilməsi və keyfiyyətə nəzarətindən də məsul olacaq.
- 1.3 Ofis fəaliyyətində "Təhsil haqqında" və "Elm haqqında" Azərbaycan Respublikasının qanunların; elm və təhsil sahələrinə aid Azərbaycan Respublikası Prezidentinin fərman və sərəncamların; Azərbaycan Respublikası Nazirlər Kabinetinin aidiyyəti qərar və sərəncamların; Azərbaycan Respublikasının təhsil sahəsi üzrə mərkəzi icra hakimiyyəti orqanının aidiyyəti qərar, sərəncam və əmrlərini, fəaliyyəti ilə bağlı müvafiq qanunvericilik və normativ-hüquqi aktlarını, UTECA-nın nizamnaməsini və bu Əzəsnamani rəbhər tutur.

2. OFISIN STRUKTURU

- Ofisə rəhbərliyi onun müdiri həyata keçirirvə bilavasitə Maşın mühəndisliyi və logistika kafedrasının müdirinə təhedir
- Ofisin müdiri havala olunmuş vəzifələrin yerinə yetirilməsi və hüquqların həyata keçirilməsi üçün səxsən məsuliyyət dasıyır.
- Ofisin müdiri ali təhsilli, xarici dil bacarıqları olan bu sahədə iş təcrübəsinə malik olmalırlır.
- Ofisin əməkdaşlarının vəzifələri bu Əsasnaməyə, vəzifə təlimatlarına, həmçinin UTECAnın qarşısında qoyulan vəzifələrə uyğun olaraq bölüşdürülür.
- 2.5. Ofisin müdiri və əməkdaşları ictimai əsaslarla fəaliyyət göstərir.

3. OFİSİN ƏSAS FUNKSİYALARI

- 3.1 Təlim kurslarında ehtiyacın müəyyənləşdirilməsi: bunun üçün hədəf təşkilatların siyahısı kiçik biznes, geniş regional müəssisələr, yerli nəqiliyyət idarələri və s. arasında müəyyənləşdirilməlit təlim kursları əsasən, regional aspektlərə yönəldilməli və təlim mözvularını müəyyənləşdirmək üçün sorğular keçirilməlidir.
- 3.2 Üç günlük təlim kurslarının təşkili;
- 3.3 Maraqlı tərəflərin cəlb edilməsi və universitet və maraqlı tərəf arasında müqavilələrin imzələnməsi
- 3.4 Universitetin akademik heyəti tərəfindən layihə çərçivəsində yaradılacaq tədris mühitindən istifadə etməklə yeni kursları keçirmək; Hər bir dinləyiciyə rəsmi sertifikatı təqdim olunacaq.

- 3.5 Kurslar keçirildikdən sonra kurs iştirakçıları arasında dəyərləndirmə sorğusu keçirmək;
- 3.6 CRENG sahəsində ehtiyacların marketinqi və müxtəlif hədəf qrupları üçün müvafiq xidmətlər həyata kecirmək:
- Universitetin mövcud təlim proqramını analiz etmək, köhnəlmiş tədris proqramını dəvisdirmək və yeniləmək:
- Sənaye müəssisələrinin, nəqliyyat və logistika şirkətlərinin peşəkar kadrların təlim ehtivaclarını övrənmək.
- 3.9 Maraqlanan təşkilatların və sponsorların axtarışını etmək
- 3.10 Konsorsium daxilində və xaricində AB və Azərbaycan universitetləri arasında əlaqələr təmin etmək:

4. HESABATLIO

4.1 Ofis tərəfindən ofisin fəaliyyətinə nəzarət edən Maşın mühəndisliyi və logistika kafedrasının müdirinə hesabat təqdim olunur.

5. MADDÍ MƏSULİYYƏT

- 5.1 Ofis müdiri struktur bölməsinə aid bu Əsasnamə ilə müəyyən edilən vəzifə və funksiyaların vaxtında və keyfiyyətlə yerinə yetirilməsi, fərdi məlumatların qorunub saxlanılması və konfidensiallığı üzrə biavasitə məsuliyyət daşıyır.
- 5.2 Ofisin əməkdaşlarının məsuliyyəti onların vəzifə təlimatları ilə müəyyən edilir.
- 5.3 Ofisin əməkdaşları bu Əsasnamə ilə müəyyən olunmuş hüquq və vəzifələri həyata keçirərkən, səlahiyyətlərini yerinə yetirərkən UTECA-nın maraqlarını öz şəxsi maraqlarından üstün tutmalıdırlar.
- 5.4 Ofisin əməkdaşları onların düzgün olmayan hərəkətləri və ya hərəkətsizlikləri nəticəsində UTECA-ya dəymiş zərərə görə qüvvədə olan qanunveridiliyə müvafiq olaraq maddi məsuliyyət daşıyırlar.

6. QARŞILIQLI ƏLAQƏLƏR (XİDMƏTİ MÜNASİBƏTLƏR)

- 6.1 Ofis öz vezife borclarının və funksiyalarının icrasını təmin etmək məqsədilə öz işini UTECA-nın digər struktur bölmələri, habelə UTECA-nın nəzdində olan təşkilatlar ilə qarşılığılı əlaqə qurur;
- 6.2 Ofisin Əsasnaməsini rəhbər tutaraq, struktur bölmələrindən vəzifə borclarının yerinə yetirilməsində köməyin göstərilməsini tələb edir.

7. YEKUN MÜDDƏALAR

- 7.1 Bu Əsasnamə UTECA Elmi Şurasının qərarı ilə Rektor tərəfindən təsdiq edilir.
- 7.2 Bu Əsasnaməyə əlavə və dəyişikliklər UTECA Elmi Şurasının qərarı ilə Rektor tərəfindən edilir.
- 7.3 Azərbaycan Respublikasının qanunvericiliyi, UTECA-nın nizamnaməsi ilə bu Əsanamənin müddəalan arasında ziddiyyət yaranama hirincilar üctün hünuni nüvvava malikcirilər
- 7.4 Azərbaycan Respublikasının qanunvericiliyinə « Əsasnamənin hər hansı müddəası ilə qanunvericilik müddəa qüvvədən düşmüş hesab edilir.



Communication

We do not have problems in communication with other PC universities, EU partners and the Coordinator. In case of Coordinator and other EU universities we use email, Skype, WhatsApp. But in case of partners from Azerbaijan we organize monthly basis meetings with local project coordinator, institutional project coordinators, academic staffs and other project members to discuss implementation of project and share information among us for having up-to-date information regarding project progress.

UTECA







Thank you for you attention!



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