Implemented dissemination activities

New and Innovative Courses for Precision



TURKMEN AGRICULTURAL UNIVERSITY NAMED AFTER S.A.NIYAZOV

Mr. Durdyyev Orazmuhammet



IMPLEMENTED DISSEMINATION ACTIVITIES



2018 2019 2020 2021

New and Innovative Courses for Precision Agriculture

www.nicopa.eu



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

Capacity Building in Higher Education

nternationalisation of the HEIs in precision

nd UZ through innovation of two cycles curricul

SPECIFIC OBJECTIVES

Joint Project Curricula Reform



Established PASO** with stakeholders

· 9 new developed core curricula

ACADEMIC CONTENT

CONSORTIUM



PLANNED PROJECT OUTPUTS

According to the specific project objectives the following tangible outputs and intangible outcomes within the framework of development are planned:

- Analysis and upgrade of the current curricula in the target field according to the recent advances in the target field
- 9 new developed core curricula and 3 transferable modules incl. learning environment: PAL and VCR*
- Retrained academic teachers in new
- Conducted master classes and pilot teaching/operation of PAL and VCR
- · Established joint WEB based platform in full
- Established PASO** with stakeholders



* Precision Agriculture Lab and Virtual Classmon















Project Management Contact Persons:

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Regional Project Coordinators:

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Kazakhstan • Bulgaria • Czech Republic

author, and the Commission cannot be held responsible for any use which may be made of the information contained therein

Erasmus+ Joint Project Curricula Reform



New and Innovative Courses for **Precision Agriculture**



Kazakhstan • Bulgaria • Czech Republic Germany • Turkmenistan • Uzbekistan



Frasmus+ Programme

WIDER OBJECTIVES

Improve the quality of higher education and enhance its relevance for the labour market and society the level of competences and skills in HEIs by developing new and innovative education programs; support the modernisation and internationalisation of the HEIs in precision agriculture in the targeted Universities in KZ, TM and UZ through innovation of two cycles curricula

SPECIFIC OBJECTIVES

- To analyse educational needs in the target field: review the current curricula
- To update current programmes and curricula according to recent advances in the target field by the end of the second project year
- To develop, implement and accredit new practice oriented and student- focused core and transferable curricula and modules includ-
- To bring the Higher Education Institutions of Partner Countries closer to the Labor Market

CONSORTIUM **Project Coordinator**

S.Seifullin Kazakh Agro Technical University, KZ

- Agricultural University Plovdiv, AU
- Czech University of Life Sciences, CZ
- Technische Universität Berlin, DE
- ECM Space Technologies GmbH, DE



Partner Countries' Organizations:

- S.Seifullin Kazakh Agro Technical University, KZ
- Shokan Ualikhanov Kokshetau State University, KZ
- North Kazakhstan State University Named After Manash
- Turkmen Agricultural University Named after S.A. Niya zov. TM
- Turkmen Agricultural Institute, TM

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- Turkmen State Architecture and Construction Institute.TM
- National University of Uzbekistan, UZ
- Tashkent University of Information Technologies, UZ
- Tashkent Institute of Irrigation and Agricultural Mechanization Engineers 117

National Authorities:

- · Ministry of Education and Science, KZ
- The State Inspection for Supervision of Quality in Education, UZ
- · Ministry of Education of Turkmenistan, TM

Associated Partners:

- North-Kazakhstan Agricultural Experimental Station, KZ
- National Agrarian Scientific-Educational Centre of the Ministry of Agriculture of the Republic of Kazakhstan, KZ
- Centre of Technologies of Academy of Sciences of
- State Committee of the Republic of Uzbekistan on Land Resources, Geodesy, Cartography and State Cadastre, UZ

FOLLOW THE PROJECT ON FACEBOOK





IMPLEMENTED DISSEMINATION ACTIVITIES

MEETINGS OF WORKING GROUPS OF UNIVERSITIES PARTICIPATING IN THE PROJECT







LOCAL PRESS PUBLICATIONS









INTERNATIONAL EXHIBITION



International exhibition in the exhibition complex. With the participation of representatives from the Technical University of Berlin and members of the NICOPA project.

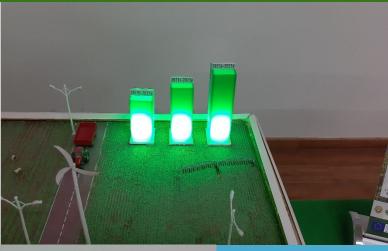




EXHIBITION







02.11.2020



Прошла научно-практическая конференция, с участием студентов и преподавателей, привлекающихся к научным работам по проекту NICOPA, с использованием макетов / моделей подготовленные участниками проекта. В фае актового зала университета был выставлен макет по точному сельскому хозяйству изготовленный членами рабочей группы проекта NICOPA. Всем заинтересовавшимся участникам были даны соответствующие разьяснения.



INTERVIEW ON THE CENTRAL TELEVISION CHANNEL OF TURKMENISTAN



14.11.2020

По программе центрального телевидения Туркменистана УАŞLYК (что в переводе означает Молодость) членом рабочей группы NICOPA было дано расширенное интервью в котором были озвучены цели и задачи проекта, а также краткий отчет о проделанной работе и ожидаемые результаты.









THANK YOU FOR YOU ATTENTION!



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