AZƏRBAYCAN DÖVLƏT AQRAR UNİVERSİTETİ

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Fakültə:Mühəndislik

Kafedra:K/t texnikası

TƏHSİL, ELMİ DƏRƏCƏ VƏ ELMİ ADLAR

1988-ci idə AKTİ Mühəndislik fakültəsini bitirmişdir.

2011-ci ildə Texnika üzrə fəlsəfə doktoru adı almışdır.

2017-ci ildə Agromühəndislik ixtisası üzrə dosent adın almışdır.

ƏMƏK FƏALİYYƏTİ

“Aqromühəndislik” (azərbaycan və rus dilində), "Kənd təsərrüfatı texnikası" - “Aqronmluq ”, “Torpaqşünaslıq və aqrokimya”; (Azərbaycan, Rus və İngilis dilində) ixtisasları üzrə Kənd təsərrüfatı maşınları Modul-1,2 fənlərindən mühazirə, seminar və laboratoriya məşğələləri aparır.

TƏDQİQAT SAHƏSİ

“Kənd təsərrüfatı məhsulları istehsalının ümumi problemlərinin həllinə yönəldilmiş texnoloji maşın komplekslərinin əsaslandırılması və işlənməsi istiqamətində ilk dəfə olaraq Azərbaycanda çox strukturlu iyerarxik sistem təşkil etmək və Aqrar sahədə loqistik sistemlərinin tətbiqi mövzusunda elmi-tədqiqat işi aparır;

BEYNƏLXALQ SEMİNAR, SİMPOZİUM VƏ KONFRANSLARDA İŞTİRAKI

1.Formertrainer of TEMPUS JadeUniversity of AppliedUniversity (530561-TEMPUS-1-2012-1-DE-TEMPUS- JPHES) project
2.Formertrainer of TEMPUS “ENOTES – ECDL National Operator and TestingCentersinAzerbaijan” (530340-TEMPUS-1-2012-1-AZ-TEMPUS-JPHES)project
3.Formertrainer of AgrolizingAzerbaijan TC5000 (New Holland) project 18 April 2014

4.Formertrainer of project “NIZAMI” ERASMUS+: HigherEducation – InternationalCapacityBuilding (561784 – EPP – 1 – 2015 – 1 – FR – FR – EPPKA2 – 4 CBHE – SP Date: fromOctober 15th 2015 toApril 4th , 2019th
5.Thetrainingprogramtitled "Eco-friendlyAgriculturalTechniqueImprovement" tobeheldinKorea on May 15 - June 4, 2016.
6.the Regional WorkshopforResearch and AcademicInstitutions on: ‘Establishing a CooperationMechanismforHumanResourceDevelopment on SustainableAgriculturalMechanization’, tobeorganizedbytheCentreforSustainableAgriculturalMechanization (CSAM) on 13-15 April 2017 inNanjing, Chinaduringthe 9th China (JiangSu) InternationalAgriculturalMachineryFairincollaborationwithNanjingResearchInstituteforAgriculturalMechanization (NRIAM) of theMinistry of Agriculture of China.
7.Formertrainer of AgrolizingAzerbaijan TC5050 (New Holland) wheatharvestingcombine 17 May 2017
8.Formertrainer of AgrolizingAzerbaijan 9970 (JohnDeer) Cottonpickerharvestingcombine 8 August 2017
9.Seminar on Building Smallholder Farmer’s Resilience UnderClimate Changetrough ValueChainManagementco – organizedbytheCentre of SustainableAgricultural Mechanization (CSAM) of theEconomic and SocialCommision of Asia and thePacific (ESCAP), &theWorldFoodProgramme (WFP) Chine Office, on the 18 – 20th of September 2017, Kunming, Chine
10.The Regional Training on Appropriate ScaleMechanizationfor ConservationAgriculture’ tobeco-organized by the Centrefor Sustainable Agricultural Mechanization (CSAM) of theUnitedNationsEconomic and SocialCommissionforAsia and thePacific (ESCAP), the General Directorate of Agriculture of theMinistry of Agriculture, Forestry and Fisheries of theKingdom of Cambodia, French Agricultural ResearchCentreforInternationalDevelopment (CIRAD) and Swissscontact on 6-9 May 2019 inSiemReap and KampongCham, Cambodia.
11.‘OnlineTrainingWorkshop on ClimateSmartMechanizationforDrylandAgricultureinCentralAsianCountries’ held on 30 September 2020.
12.‘Virtual Workshop and Demonstration on IntegratedManagement of StrawResidue’ tobeorganized on 16 Oct. 2020
13.the ‘8th Regional Forum on SustainableAgriculturalMechanizationinAsia and thePacific” whichwasorganizedbytheCentreforSustainableAgriculturalMechanization (CSAM) on 11 December 2020

ELMİ ƏSƏRLƏR

1.Promisinginnovativedirections of researchinagricultureAgriculture: thecontours of thefuture (proceedings of theInternationalscientific-practicalconference of students, postgraduates and youngscientists, Kursk, Russia, 9-11 November 2011, part 2) 2012
2.«Innovationsinagriculture» " Thenationaleconomy and thechallenges of raisingefficiency, "Internationalscientific - practicalconference (27 - 28 June 2012)
3.Biodeterioration of fuelsActualproblems of modern science / Materials of theinternationalscientificconference /1 - 2 June 2012) Saint – Petersburg
4.Innovationsinvegetableproduction IV internationalextramuralpracticalconference/ Scientificdiscussion: innovationsintechnical, natural, and mathematicalSciences and Humanities/ Part - 1, August 20, 2012 ICS, Moscow
5.Theactualproblems of realization of Bolognainitiativesinsystem of thehighereducationAzerbaijanRenewal and developmenttrends of educationtotheinternationalcreditsystem, price, value and quality / InternationalSymposium / Ganja, Azerbaijan (23-24 November 2012)

6.Themodernization of structure and wholemanagerialsystem of higheducationRenewal and developmenttrends of educationtotheinternationalcreditsystem, price, value and quality / InternationalSymposium / Ganja, Azerbaijan (23-24 November 2012)
7.Thenumber of experiments (n) thedetermination of theAgrarianResearch / scientific-theoreticaljournal / № 3, Baku, 2012
8.Prospectsforthecomprehensivemechanization of worksinhorticultureScientificdiscussion: Innovationinthe modern world/Materials of VIII Internationalscientific - practicalconference, Part 1. ICS, Moscow. 2013
9.Experimentplanning and determination of theregressioncoefficients. TheAgriculturalResearch / scientific-theoreticaljournal / № 4, Baku, 2012
10.Prospectsforthecomprehensivemechanization of workinhorticulture. Scientificdiscussion: Innovationinthe modern world/Materials of VIII Internationalscientific - practicalconference, Part 1. ICS, Moscow. 2013
11.Thejustification on workingbody of a millingcultivator. «Science, Technology and HigherEducation» materials of theivinternationalresearch and practiceconference VOL. II January 30th, 2014 Westwood, Canada
12.Improvement of preparation of thesoilundervegetablecultures .1st InternationalScientificConferenceAppliedSciencesinEurope: Tendencies of contemporarydevelopmentHostedbythe ORT Publishing and TheCenterForSocial and PoliticalStudies “Premier” ConferencepapersApril 21, 2013, Stuttgart, Germany, p. 131-139
13.Theintensivetechnologyinvegetablegrowing 2nd InternationalScientificConference “AppliedSciences and technologiesintheUnitedStates and Europe: Commonchallenges and scientificfindings” Hostedbythe CIBUNET PublishingConferencepapersSeptember 9–10, 2013, NewYork, USA, page 105-107
14.Thejustification on workingbody of a millingcultivator. «Science, Technology and HigherEducation» materials of the IV internationalresearch and practiceconference VOL. II January 30th, 2014 Westwood, Canada 2014, p.22-28
15Logistics — LifeSupport Of Agriculture 7th İnternationalScientific and practicalconference “Science and Society” heldby SCİEURO in London 23 – 30 March 2015, p.61-70
16.Methods of studyingthetechnologicalparameters of materialsresearchintechnologyoilproduction. «Science, Technology and HigherEducation» materials of theivinternationalresearch and practiceconference VOL. II April 2nd – 3rd , 2015 Westwood, Canada , p.244-248
17.Thestudy of inclinedscrewdrum of theexperimentalsetupforcoatinggranularfeedliquidsheath. Internatıonalscıentıfıc and practıcalconferenceWorldScienceProceedings of theconference “ScientificIssues Of TheModernity” (April 20-21, 2015) Vol.IRostPublishingDubai 2015, p. 55-59
18.Thelogisticssysteminagricultural. «Science, Technology and HigherEducation» materials of the VIII internationalresearch and practiceconference VOL. I October 14 – 15th, 2015 Westwood, Canada, pp. 35-38
19.Technopolis and technoparks — realities of Azerbaijan. The USA Journal of AppliedSciences, CIBUNET Publishing, P.O. box 444, Woodlawn, NY 10470, USA www.cibunet.com №4, 2015, pp. 20-25.
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ФОРМИРОВАНИЕ И УПРАВЛЕНИЕ ЛОГИСТИКОЙ В АГРАРНОМ СЕКТОРЕ АЗЕРБАЙДЖАНА INTERNATIONAL SCIENTIFIC JOURNAL «GLOBAL SCIENCE AND INNOVATIONS 2020: CENTRAL ASIA» NUR-SULTAN, KAZAKHSTAN, DECEMBER 2020

ОБОСНОВАНИЕ УСОВЕРШЕНСТВОВАНИЯ СИСТЕМЫ ТУННЕЛЬНОЙ ВЕНТИЛЯЦИИ
В ПТИЦЕВОДЧЕСКИХ ПОМЕЩЕНИЯХ Поведенческиетеории и практикароссийскойнаукинаучныхстатейпоитогаммеждународнойнаучноСанкт-ПетербургскийСборниknаучно-практическойконференции 26-27 февраля 2021 годаСанкт-Петербург

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