

# Азербайджанский Государственный Аграрный Университет

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**Факультет** Инженерный

**Кафедра:** Сельскохозяйственной техники



## ОБРАЗОВАНИЕ, НАУЧНЫЕ СТЕПЕНИ И УЧЕНЫЕ ЗВАНИЯ

В 1988 году окончил инженерный факультет АСХИ

В 2011 году получил степень доктора философии по технике

В 2017 году получил звание доцента по специальности Агроинженерия

## ТРУДОВАЯ ДЕЯТЕЛЬНОСТЬ

Я провожу лекции, семинары и лабораторные занятия по предметам Модуля 1,2 "Сельскохозяйственные машины" по специальностям "Агроинженерия" (на азербайджанском и русском языках), "Сельскохозяйственная техника" - по специальности "Агрономия", "Почвоведение и агрохимия" (на азербайджанском, русском и английском языках).

## ОБЛАСТЬ ИССЛЕДОВАНИЙ

Обоснования и разработка технологических машинных комплексов, направленных на решение общих проблем производства сельскохозяйственной продукции, в Азербайджане благодаря внедрению логистических систем в аграрной сфере

## **УЧАСТИЕ НА МЕЖДУНАРОДНЫХ СЕМИНАРАХ, СИМПОЗИУМАХ И КОНФЕРЕНЦИЯХ**

Участвовал более 20 международных конференциях и симпозиумах  
А также в следующих международных проектах:

- Former trainer of TEMPUS Jade University of Applied University (530561-TEMPUS-1-2012-1-DE-TEMPUS- JPHES) project
- Former trainer of TEMPUS “ENOTES – ECDL National Operator and Testing Centers in Azerbaijan” (530340-TEMPUS-1-2012-1-AZ-TEMPUS-JPHES)project
- Former trainer of Agrolizing Azerbaijan TC5000 (New Holland) project 18 April 2014
- Former trainer of project “NIZAMI” ERASMUS+: Higher Education – International Capacity Building (561784 – EPP – 1 – 2015 – 1 – FR – FR – EPPKA2 – 4 CBHE – SP Date: from October 15th 2015 to April 4th , 2019th
- The training program titled "Eco-friendly Agricultural Technique Improvement" to be held in Korea on May 15 - June 4, 2016.
- the Regional Workshop for Research and Academic Institutions on: ‘Establishing a Cooperation Mechanism for Human Resource Development on Sustainable Agricultural Mechanization’, to be organized by the Centre for Sustainable Agricultural Mechanization (CSAM) on 13-15 April 2017 in Nanjing, China during the 9th China (JiangSu) International Agricultural Machinery Fair in collaboration with Nanjing Research Institute for Agricultural Mechanization (NRIAM) of the Ministry of Agriculture of China.
- Former trainer of Agrolizing Azerbaijan TC5050 (New Holland) wheat harvesting combine 17 May 2017
- Former trainer of Agrolizing Azerbaijan 9970 (John Deer ) Cotton picker harvesting combine 8 August 2017
- Seminar on Building Smallholder Farmer’s Resilience Under Climate Change through Value Chain Management co – organized by the Centre of Sustainable Agricultural Mechanization (CSAM) of the Economic and Social Commission of Asia and the Pacific (ESCAP), & the World Food Programme (WFP) China Office, on the 18 – 20th of September 2017, Kunming, China
- The Regional Training on Appropriate Scale Mechanization for Conservation Agriculture’ to be co-organized by the Centre for Sustainable Agricultural Mechanization (CSAM) of the United Nations Economic and Social Commission for Asia and the Pacific (ESCAP), the General Directorate of Agriculture of the Ministry of Agriculture, Forestry and Fisheries of the Kingdom of Cambodia, French Agricultural Research Centre for International Development (CIRAD) and Swisscontact on 6-9 May 2019 in Siem Reap and Kampong Cham, Cambodia.
- ‘Online Training Workshop on Climate Smart Mechanization for Dryland Agriculture in Central Asian Countries’ held on 30 September 2020.
- ‘Virtual Workshop and Demonstration on Integrated Management of Straw Residue’ to be organized on 16 Oct. 2020
- the ‘8th Regional Forum on Sustainable Agricultural Mechanization in Asia and the Pacific’ which was organized by the Centre for Sustainable Agricultural Mechanization (CSAM) on 11 December 2020

## **НАУЧНЫЕ РАБОТЫ**

Опубликовал более 50 статей и 12 программ, а также 1 книги. Из них за рубежом:

- Promising innovative directions of research in agriculture Agriculture: the contours of the future (proceedings of the International scientific-practical conference of students, postgraduates and young scientists, Kursk, Russia, 9-11 November 2011, part 2) 2012
- «Innovations in agriculture» " The national economy and the challenges of raising efficiency, "International scientific - practical conference (27 - 28 June 2012)
- Bio deterioration of fuels Actual problems of modern science / Materials of the international scientific conference /1 - 2 June 2012) Saint – Petersburg
- Innovations in vegetable production IV international extramural practical conference/ Scientific discussion: innovations in technical, natural, and mathematical Sciences and Humanities/ Part - 1, August 20, 2012 ICS, Moscow
- The actual problems of realization of Bologna initiatives in system of the higher education Azerbaijan Renewal and development trends of education to the international credit system, price, value and quality / International Symposium / Ganja, Azerbaijan (23-24 November 2012)
- The modernization of structure and whole managerial system of high education Renewal and development trends of education to the international credit system, price, value and quality / International Symposium / Ganja, Azerbaijan (23-24 November 2012)
- The number of experiments (n) the determination of the Agrarian Research / scientific-theoretical journal / № 3, Baku, 2012
- Prospects for the comprehensive mechanization of works in horticulture Scientific discussion: Innovation in the modern world/Materials of VIII International scientific - practical conference, Part 1. ICS, Moscow. 2013
- Experiment planning and determination of the regression coefficients. The Agricultural Research / scientific-theoretical journal / № 4, Baku, 2012
- Prospects for the comprehensive mechanization of work in horticulture. Scientific discussion: Innovation in the modern world/Materials of VIII International scientific - practical conference, Part 1. ICS, Moscow. 2013
- The justification on working body of a milling cultivator. «Science, Technology and Higher Education» materials of the iv international research and practice conference VOL. II January 30th, 2014 Westwood, Canada
- Improvement of preparation of the soil under vegetable cultures .1st International Scientific Conference Applied Sciences in Europe: Tendencies of contemporary development Hosted by the ORT Publishing and The Center For Social and Political Studies “Premier” Conference papers April 21, 2013, Stuttgart, Germany, p. 131-139
- The intensive technology in vegetable growing 2nd International Scientific Conference “Applied Sciences and technologies in the United States and Europe: Common challenges and scientific findings” Hosted by the CIBUNET Publishing Conference papers September 9–10, 2013, New York, USA, page 105-107
- The justification on working body of a milling cultivator. «Science, Technology and Higher Education» materials of the IV international research and practice conference VOL. II January 30th, 2014 Westwood, Canada 2014, p.22-28
- Logistics — Life Support Of Agriculture 7th International Scientific and practical conference “Science and Society” held by SCIEURO in London 23 – 30 March 2015, p.61-70
- Methods of studying the technological parameters of materials research in technology oil production. «Science, Technology and Higher Education» materials of the iv international research and practice conference VOL. II April 2nd – 3rd , 2015 Westwood, Canada , p.244-248
- The study of inclined screw drum of the experimental setup for coating granular feed liquid sheath. International scientific and practical conference World Science Proceedings of the conference “Scientific Issues Of The Modernity” (April 20-21, 2015) Vol.I Rost Publishing Dubai 2015, p. 55-59

- The logistics system in agricultural. «Science, Technology and Higher Education» materials of the VIII international research and practice conference VOL. I October 14 – 15th, 2015 Westwood, Canada, pp. 35-38
- Technopolis and technoparks — realities of Azerbaijan. The USA Journal of Applied Sciences, CIBUNET Publishing, P.O. box 444, Woodlawn, NY 10470, USA www.cibunet.com №4, 2015, pp. 20-25.
- Resource saving technologies in agriculture ISSN:2416-3953
- Vol. 35 (n. 7, 2020) CIENCIA E TECNICA.VITIVINICOLAA SCIENCE AND TECHNOLOGY JOURNAL (ISSN: 2416-3953)
- 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 Поведенческие теории и практика российской науки научных статей по итогам международной научно Санкт-Петербургский Сборник научно-практической конференции 26-27 февраля 2021 года Санкт-Петербург

## **ЗНАНИЕ ЯЗЫКОВ**

Английский

Русский