

**KAZAKH NATIONAL AGRARIAN RESEARCH UNIVERSITY
FELLOWSHIP PROGRAM CURRICULUM
Program Information**

Program:	Food security in the context of plant protection
Program Coordinator:	Gulshariya N.Kairova – Professor, Academician of the Academy of Agricultural Sciences, Head of Department of Plant Protection and Quarantine
Faculty:	Agrobiology
Department:	Plant Protection and Quarantine
Skills which you will take in the framework:	<p>Boost your skills and knowledge through various channels of structured and applied learning: spot-on research and development training to guide your career development and learning.</p> <p>Work on team-based capstone projects to initiate collaborative solutions for driving positive change in agriculture.</p> <p>Access information and tools for applied research projects.</p> <p>Experience different cultures through learning to work with others across boundaries of place and culture.</p> <p>Expand your knowledge on relevant research and development topics in different parts of the Almaty region.</p>
Eligibility Criteria	<p>Qualified candidates must have completed</p> <hr/> <p>To:</p> <ul style="list-style-type: none"> • Be young and mid-career professionals in food security and/or plant protection • Have a minimum of 3 years full-time professional experience beyond attainment of a master's degree or PhD degree in the relevant field • Be a citizen of Islamic Countries • Should be proficient in both written and spoken English and normally have a minimum TOEFL or IELTS certificate • Have an applied research concept/idea in agriculture. • Enhance coordination among research & development organizations to utilize current resources in the agriculture field. <p><i>Team-based capstone projects will be guided by the fellows' mentors, KazNARU's and IDBG (Islamic Development Bank Group) Steering Committee and selected stakeholders nominated by the fellows. Fellows can choose from a variety of inter- disciplinary topics as well as agriculture specific, as long as their topic of choice has a convincing value</i></p>

	<p><i>proposition.</i></p> <p><i>To encourage fellows to interact with their counterparts from different regions, and exchange ways of thinking and learning approaches, team-based capstone projects will be formed of fellows from different countries in their region.</i></p> <p><i>At the end of the fellowship program, capstones projects will be presented and discussed with concerned stakeholders to seek funding.</i></p>
Overview of Program	<p>Originally funded by IDBG with the support of KAZNARU, fellowship program offers early-career professionals in agriculture the opportunity to plan, engage and implement new projects.</p> <p>The fellow's collaborative work takes research to action, contributing integrally to the success and sustainability of development projects and programs, faculty research while augmenting fellows' experiential education.</p>
Purpose of Program	<p>To develop globally minded Islamic Country's agriculturists.</p> <p>To help meet the food safety and needs of the domestic population of eligible countries</p> <p>To strengthen and enhancing trade linkages between eligible countries and the agricultural industry.</p>
Application Information	<p>Kazakh National Agrarian Research University has always prided itself on the support it offers students. KAZNARU's fellowships are awarded based on many criteria, including academic excellence, extra-curricular involvement, and leadership. Other awards take into consideration factors such as financial need and geographic location.</p>
Fellowship Curriculum Details	<p>This fellowship program is based on positive psychology applications and tools to enhance the fellows following skills and capabilities:</p> <ul style="list-style-type: none"> strategic awareness overcoming adversity innovation decision-making active listening emotional intelligence networking positive conflict resolution & negotiation impact public speaking & presentations
Program Coordinator Details	<p><i>Gulshariya Kairova</i> - Head of the Department of Plant Protection and Quarantine gulshariya.kairova@kaznaru.edu.kz</p> <p><i>Gulnur Suleimanova</i> – ass.professor, PhD of the Department of Plant Protection and Quarantine gulnur.suleimanova@kaznaru.edu.kz</p> <p><i>Alua Rysbekova</i> – PhD candidate, Lecturer at the Department of Plant Protection and Quarantine alua.rysbekova@kaznaru.edu.kz</p>