[A-3]COURSE SYLLABUS

1. Course Description (Approximately 100 words)

This subject is important in the national economy of protecting agricultural products from importing and exporting harmful organisms, the historical importance of the application of methods of combating pollutants and agricultural practices in the production of environmentally friendly and high-quality agricultural products delivery to undergraduates.
The subject of quarantine activities in the import and export of agricultural products is a course included in the block of speciality disciplines, and should be taught in the forth term. This discipline provides the basis for theoretical and practical foundations of other specialties.

2. Course Goals and Objectives (Approximately 100 words)

The subject of quarantine activities in the import and export of agricultural products is a course included in the block of speciality disciplines, and should be taught in 4th course. This discipline provides the basis for theoretical and practical foundations of other specialties.
The course of the subject is to study the basics of organising the import and export system and to formulate practical approach for their implementaion.
The objectives of the subject; The task of formalizing the laws, rules and regulations in the import and export of agricultural products is to form a bachelor's theoretical knowledge, methodological approach to the processes of applied approaches and scientific outlook.

3. Textbook (Title, Author, Publisher, Year of Publication, etc.)

1.Sulaymonov B.A., Boltaev.B.S and others. Determination of pesticids in the clinics of a garden, grapegarden and field plants; methods of fighting against them. - Tashkent: Navruz, 2018.-p 146.
2.Aliyev SH.K., Khujaev O.T and others. Quarantine of plant diseases and preventing the spread of weeds. - Tashkent: Science and technology, 2017.- p 195.
3.Murodov B.E and others. List of pesticids in quarantine and weeds spread in the territory of the RU.- Tashkent: Munis desing group, 2018.- p55.
4. "Plant quarantine procedures manual" Ministry of Agriculture, Barbados Food And Agriculture Organization of The United Nations, Bridgetown, 2014
5.Sheralivev A.Sh, Ulmashaeva R.Sh. Quarantine of agricultural products. Talkin, Tashkent

4. Reference

1. The decree of the President № 4947 "About the strategy of developing the RU" adopted on February7, 2017. Compilation of laws of the RU, 2017, № 6, article 70.
2. Voronkova.A.V and others. Quarantine of plants. Moscow, Agropromizdat. 1986. p 255. (textbook)
3. Pospelov.S.M., Shestiperova.Z.I., Doljenko.I.K – basis of plant quarntine. Moscow, Agropromizdat. 1985. (textbook)
4. Rogova.T.I. — Manual on quarantine of laboratory expertise of plant materials and soil. Selskoye xozyaystvo. Moscow. 1960.
5. Peresipkin V.F., Kovalenko S.N., Shelestova B.C., Asatur M.K. practical work on methods of experimental work in plant protection. M. Agropromizdat, 1989
6. Khodjaev Sh. T. – methodic instructions on using insecticids, acaricides and biologic active substances. T., 1994.
7. State standards of the RU "Quarantine organization of agricultural products and methods of

5. Course Requirements and Grades

The knowledge, skills and abilities of students in the subject are as follows.
- Issuance of normative legal acts, documents, permits for quarantine and phytosanitary certificates and other documents for import and export of agricultural products.
- Determination of types of insects, diseases and weeds in quarantine of plants;
- You must have the skills to analyze and analyze the functionality of the obtained results based on the charts of the tables.
- Methods of data processing, forecasting, analysis, preparation of reports and making conclusions and recommendations for the maintenance of phytosanitary security in the process of import and export.
- To have knowledge of measures to combat pests in plant quarantine when importing and exporting agricultural products;

6. Course Calendar

Week	Main Content
1	Introduction to subject. The purpose and objectives of subject.
2	Procedure, requirements and conditions for issuing phytosanitary certificate
3	Procedure for import of products under the quarantine control to the republic
4	Procedure for issuance or refusal of issuance of phytosanitary certificate in
5	Accounting for harmful organisms that are in danger of being imported and t
6	The quarantine certificate of plant quarantine, the procedure of its examinat
7	Methods of the account of plant quarantine diseases.
8	Procedures for decontamination and cleaning of vehicles from harmful orgar
9	Importance of acquaintance with imported quarantine products.
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