[A-3]COURSE SYLLABUS

1. Course Description (Approximately 100 words)

"Organization of production at agricultural enterprises" is a science-based economy and explains laws and principles of effective operation of agricultural enterprises and agro-industrial systems in relations with other organizations, implementation rational organization of the economic management system. That is why it is closely related to other economic disciplines, primarily in economics, microeconomics, macroeconomics, agricultural economics, logistics and other related subjects. Alongside with that, "Organization of production at agricultural enterprises" is based on technical and technological, general plant growing, animal husbandry, veterinary and other sciences. Course is specialized subject for the bachelor students of Economics, Management, Agronomy faculties and additional subject for other faculties of Institute.

2. Course Goals and Objectives (Approximately 100 words)

The main goals of the subject are to introduce the students to the appropriate form of managing on the basis of new formation of property relations at the enterprises of agro-industrial complex, organizing production based on the requirements of the market economy, development of their research skills and economic knowledge necessary for the economic and technological justification of each agricultural arrangement. Formation of students' skills of implementation and optimization agricultural production using advanced technologies based liberalization of the economy of the Republic of Uzbekistan, the principles of further improvement of economic reforms in the agriculture sphere.
The main objectives of the subject are to teach the students about selection of optimal organizational and legal forms in agriculture, organization of optimal use of land plots used in agricultural production, identification and formation of limits of labor and material resources, increase of competitiveness of production with low labor and cost, methods of planning of

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

1. Juraev F. “Organization of production at agricultural enterprises” Textbook. - Tashkent, 2004-344 page. "Istiqlol";
2. Samatov G.A, Yodgorov J. Yo, Rustamova I.B. “Fundamentals of complex development of the modern market infrastructure and organization of service in rural areas” (manuals for business school students on training and retraining of farmers) .- Tashkent. ToshDu publication 2004.;
3. Abduganiyev A.A. “Agricultural Economics” – Tashkent. Writers Union of Uzbek Literature Foundation, 2011. - 346 p.;
4. Barrick, R. K. Harmon, H. L. “Animal Production and Management “ Ed: Gregg

4. Reference

Journal of Agricultural Economics;
Journal of Agricultural and Applied Economics;
Journal of Agricultural Economics and Development;
Journal of Agricultural and Recourse Economics.

5. Course Requirements and Grades

ASSESSMENT RATIONALE
1. Input control.
The purpose of monitoring is to identify the input of residual knowledge and skills on subjects that are used at studying of the modular course.
2. The current control.
The purpose of monitoring is to determine the assimilation of reading material and qualified to use it in practice. Carried out by checking the preparedness of students to the practical part of the module. For admission to the work necessary to answer questions about the content of the work and the the execution order.
3. Intermediate control

6. Course Calendar

Week	Main Content
1	Lecture-1. Introduction. Scientific and methodological bases of organization
2	Lecture-2. Organizational and economic bases of agricultural enterprises.
3	Lecture-3. Organizational and economic bases of establishment and develop
4	Lecture-4. Specialization of agricultural production.
5	Lecture-5. Organization of efficient use of resource potential in agriculture.
6	Lecture-6. Material-technical and innovative support of agricultural enterprise
7	Lecture-7. The principles of labor regulation in agriculture.
8	Lecture-8. Organization of financial incentives for employees of the agricultu
9	Lecture-9. Organization and optimal management of Cotton Production.
10	Lecture-10. Organization and optimal management of grain growing.
11	Lecture-11. Organization of service and leasing services for agricultural serv
12	Lecture-12. Analysis of financial activity of agricultural enterprises. Conclusio
13	Evaluation and control. Revision
14	