[A-3]COURSE SYLLABUS

1. Course Description (Approximately 100 words)

"Forestry herbal plants" students are well informed and trained about the main types of medicinal plants, their distribution, natural populations and resources, and their medicinal properties, which are naturally spread in the Cheetah flora and the flora of Uzbekistan .
The flora of Uzbekistan is distinguished by its diverse nature. For example, in mountainous areas, the ecosystems of this region are prevalent, while the desert zones differ in their diversity.
The popularity of folk medicine based on medicinal herbs is growing. At present, 50% of medicines used in medicine are being produced on the basis of plant raw materials.
In the flora of Uzbekistan there are naturally rhinoceros, mountain rhinoceros, rhododendrona, cemetery, hawthorn, almonds, pistachio, jede, zircon, na'matak, chakanda, shilvi, efedra, dalachoy, gourmet herbs, tomato paste, mint, mint, and many other valuable medicinal herbs.
Therefore, the transfer of this subject to the students plays an important role in theoretical and

2. Course Goals and Objectives (Approximately 100 words)

The main task of the science is to teach the main types of medicinal plants, geographical distribution, bioecology, their populations and resources, raw materials used in the flora of Uzbekistan and the importance of their preparation and development.
"Forestry herbal plants" is essential for the preparation of specialists specializing in highly skilled medicinal herbs. Study of natural resources and range of medicinal plants and their rational use play an important role in the national economy. Knowing and rational use of these herbal remedies will serve as the basis for meeting the demand for raw materials from the pharmaceutical industry.

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

1. Holmatov X.X., Qosimov AI Medicinal herbs. Tashkent, Ibn Sino, The textbook 1994. -368 b.
2. Kholmatov X. X. Dikorastushie lekarstvennye rasteniya Uzbekistana, Tashkent, Science, " Textbook" 1964, 236s
3. Nabiev MN and so on. Shifobaxshunsh. - Tashkent, "Mehnat" 1986. "Textbook" - p.

4. Reference

1. Turov A.D. Lecarstvennye rasteniya (sophisticated lection po course "Rationale ispolzovanie lekarstvennyx rasteniy lesa") .- Moscow, Lesnaya promyshlennost, 1988y.1.

2. Akhmedov A., Ergashev A., Abzalov A., YulchievaM, Technology and ecology of medicinal herbs.

5. Course Requirements and Grades

Grading system:
The final grade will be calculated using the following areas and weights:
Homework 15
Independent work 20
Mid-term Exams 35
Final Comprehensive Examination 30
Total 100

6. Course Calendar

Week	Main Content
1	duction: The purpose of forestry plant science, history of development of func
2	Biology of medicinal herbs in Uzbekistan flora
3	Preparation and storage of medicinal herbs
4	Medicinal properties of forests and intravenous trees
5	Agrochemical planting of medicinal herbs
6	Forestry medicinal herbs in the mountain region and their importance
7	Medicinal plants that grow in desert and desert regions
8	The use of medicinal plants in the biochemistry and pharmaceutical industry
9	Kinds of nuts and their importance in the national economy.
10	The structure and density of oak and pine tree
11	Structure and pharmacological properties of cereals and cherry trees
12	otection of forests medicinal herbs and rational use of their biological resourc
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