

## Mugs

At the department " Agricultural machinery and technologies " there are circles "Young agronomist", "Young farm animal husbandry" and "Young designer", in which 8 undergraduates and 20 bachelors work. The leaders of the circle - d.t.s. K. Astanakulov, associate professors A. A. Duskulov and D. Alizhanov. All professors and teachers of the department are united in a circle of students, the schedule of the circle, the schedule of classes. According to the schedule, classes are held from Monday to Saturday from 15:00 to 17:00.

Topics discussed in the circle of young agronomists:

- Agriculture of Uzbekistan. Importance of agricultural mechanization.
- Innovative agricultural machinery and technologies, promising areas.
- Research on the creation and improvement of agricultural machinery.
- Methods of "analysis" in the development of agrotechnical developments.

Date, time and venue:

| No. | Full name               | Dushanba              | Seshanba              | Chorshanba            | Paishanba             | Zhuma                 | shanba                |
|-----|-------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| 1   | K.Astanakulov professor | Soat 16 <sup>00</sup> |                       |                       |                       | Soat 16 <sup>00</sup> |                       |
| 2   | M.Shoumarova Professor  |                       | Soat 16 <sup>00</sup> |                       |                       |                       | Soat 16 <sup>00</sup> |
| 3   | T.Abdillaev do cent _   |                       |                       | Soat 16 <sup>00</sup> |                       |                       |                       |
| 4   | B.Khudayarov Professor  |                       |                       |                       | Soat 16 <sup>00</sup> |                       |                       |

Themes of the circle of young livestock farmers:

- Modern technologies of animal husbandry mechanization.
- Modern machines and technological equipment for the mechanization of animal husbandry.
- Develop practical skills for conducting experiments and processing results.
- Know how to grow, store and sell livestock products.

Date, time and venue:

| No. | F.I.Sh                            | Dushanba              | Seshanba              | Chorshanba            | Paishanba             | Zhuma                 | shanba                |
|-----|-----------------------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| 1   | D.Alizhanov - associate professor | Soat 15 <sup>00</sup> |                       |                       |                       | Soat 15 <sup>00</sup> |                       |
| 2   | N.Sattarov associate professor    |                       | Soat 15 <sup>00</sup> |                       |                       |                       | Soat 15 <sup>00</sup> |
| 3   | A. Borotov - docent               |                       |                       | Soat 15 <sup>00</sup> |                       |                       |                       |
| 4   | Ya.Zhumatov - Associate Professor |                       |                       |                       | Soat 15 <sup>00</sup> |                       |                       |

Topics covered in the "Young Designer" circle:

- Mechanical engineering of Uzbekistan. Importance of agricultural machinery.
- New technologies used in the design and development of machines.
- Current work on the design and production of agricultural machinery.
- Use of design programs in the development of design developments.

Date, time and venue:

| No. | F.I.Sh                 | Monday   | Tuesday | Wednesday | Thursday | Friday   | Saturday |
|-----|------------------------|----------|---------|-----------|----------|----------|----------|
| 1   | A. Duskulov - do c ent | 4:00 p.m |         |           |          | 4:00 p.m |          |

- 
- 2 B. Sh Aymardanov professor 4:00 p.m 4:00 p.m
  - 3 Yu . Rakhimov assistant 4:00 p.m
  - 4 A . Turdibekov assistant Soat 16<sup>00</sup>