



TEACHING EDUCATIONAL METHODOLOGY

Nabiyev A.B -NamDU, PhD

Haydarov B.M - teacher of NamSU

Egamberdiyev A.A. -NamSU teacher

ABSTRACT: Independent preparation of educational and production materials is a basic condition of industrial education. In this case, independent study can be individual.

Keywords: Method, Evacuation, Independent Work, Assignment, Brigade and Frontal.

Industrial training in the educational institution is initially carried out in the educational workshops of the educational institution, as well as in special sections allocated by the enterprises. Depending on the type of work performed by the students in the training workshops, the following types of activities can be considered: exercise lessons, independent preparation of educational and production materials, mixed lessons, instructional and control lessons.

Classes are used during practice. A key element here is the repetition of the exercises by the students in production movements and operations. Independent production training courses are a prerequisite for industrial training. Independent study can be individual, brigade or frontal. Using the same tools and the same tools, the master group will help each student by providing only general guidance to the group while doing the same work. Independent work can also be a brigade if the student is doing his / her own assignment in the brigade.

A mixed lesson is a lesson that uses elements specific to all of the types of lessons mentioned. The main task and goal of each lesson is for students to master the program material in a frontal and planned way. Instructive lessons, although instruction is considered a necessary element of each type of lesson, are rare.

Instructive lessons are used to teach occupational activities. In such cases, the lessons will demonstrate the hardware and mechanisms, explain their structure, operation, interaction of individual parts and components.

This type of lesson can include a master's driving instruction (tractors, cars, cranes, etc.). Control classes are usually designed to assess students' ability to work independently



at the end of the study period, their progress in production, as well as to take into account not only the students but also the shortcomings and strengths of the master's work. carried out. The basis of industrial training is a complex operating system, which includes:

Training sessions for students to perform specific actions and techniques that make up the operation; add the exercises learned in the operation, that is, a comprehensive study of the actions and methods that make up the operation; study and master a number of basic operations that form a certain stage in the study of professions;

the complex application of a number of studied operations in the manufacture of products that are less complex, but typical for the profession of these products;

independent preparation of subjects by students with a production character, involving a large number of operations, which are studied in very complex complexes;

thus, students plan their occupations according to their qualifications and curricula.

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