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## USING OF TECHNICAL TERMS IN ENGLISH FOR CORRESPONDENCE STUDENTS

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### ABSTRACT

In this article is given the methods and difficulties of using technical terms for non-specialist directions. There are different ways of learning and working on technical terms for specialists in their work. Education Technical English in high school is a separate aspect of the review of the system of teaching foreign languages in Uzbekistan.

### KEYWORDS

Advantages, hand wheel, drilling machine, pillar, chase, English morphology, create a single humanitarian block, satisfaction.

### INTRODUCTION

The study of the formation of professional perceptions in adolescents is one of the most pressing problems of our time. First President I.A. Karimov said: "The pace of integration into the world market, scientific and technological development requires strengthening the relationship between all levels of public education. Therefore, this situation requires an integrated

approach to solving issues of upbringing, education, political and professional training" [1].

The manual mainly covers the initial stage of working with grammatical materials. The methodological manual is structured as a set of exercises. The handbook is designed to help students structure their knowledge of English morphology and develop their

speech. Much attention in the manual is focused on the development of grammatical knowledge. For example, topics such as the use of the article, the use of horses, the variation of the rhyme, and the tense of the verb are discussed in detail. Due to the complexity of the grammatical topics in the manual, they are covered step by step. Practical exercises for students to understand the topics clearly and perfectly, homework is interpreted in a simple way for students. This manual is intended to increase and strengthen the knowledge of young people and is recommended for use in the process of teaching and working on extracurricular independent tasks.

When working with engineering students, that is, distance learning, it is necessary to pay great attention to the problem of motivating students to learn a foreign language, in particular English. To learn a foreign language, they need a lot of effort, time and desire, because without motivation to learn there will be no result. Not all students understand why English is needed. Often, technical products arrive at sites without being translated into Uzbek: examples of this are equipment operating instructions, descriptions of various mechanisms and engines, and technical specifications. In addition, English is necessary for cooperation with foreign colleagues. English can be useful for students to participate in international exhibitions, communicate with investors from other countries and exchange experiences. Learning English faces various difficulties not only in the field of philology, but also in the field of technology. Learning a foreign language is an important factor in the industrialized countries of our country.

The mining industry is very important not only for our country, but also for international companies, as they cooperate in the construction of processing plants

necessary to extract raw materials. Therefore, the purpose of this project is to train mine managers to interact with foreign workers supervising the assembly process using reverse rotation.

Mining Underground resources are one of the most important areas of the economy of Uzbekistan. Mining companies go through various stages of mining. In short, they start by hiring qualified personnel to plan production; secondly, they have the ability to mine and concentrate the ore, then crush it and, among other processes, remove the material from the mine and finally transport the collected raw materials to various processing plants. It begins with the construction of enrichment plants. Responsibility for assembling machines purchased from international companies - such as mills and crushers - rests with engineers working for an entirely Uzbek company.

### **Literature review**

Choosing a career is one of the most important decisions you will make in life. It's about so much more than deciding what you will do to make a living. To start with, think about the amount of time we spend at work. Centuries ago there were only a few jobs: people were farmers, bakers, butchers or salesman. Today there are thousands of different kinds of jobs, and new ones are constantly appearing [2].

Maybe some professions have their other advantages, for example, if you work in a bank, you can choose have a good journey in other countries and the problem of choosing the future profession has always been very important and difficult matter because it determines our future life in many ways.

It is one of the most important decisions for every person, and law. It is rather small building, but very

comfortable. Students say that our building is the best and it is quite easy to find different classes.

As for subjects – we have ten. They are: English practice, grammar and phonetics, Russian, Survival Science, Pedagogic science, Medicine, History, Chemistry, Physical Education and others.

### **METHODOLOGY**

When choosing a future career, we should consider different factors. In my opinion, money is the most important factors when you make a choice. There are highly-paid jobs and low-paid jobs. For example, a businessman, a president or a film star are highly-paid jobs. A worker, a doctor or an engineer are low-paid jobs. I think everybody wants to earn as much money as possible. Training, promotional prospects and conditions should be also considered[3].

On the other hand, it's good when you get satisfaction from your job. It's very important to choose a profession that suits to your interests. In my opinion, a job should be interesting and socially important. Some jobs are considered to be suitable for men and others for women. For example, the profession of secretary or nurse is more suitable for women. A pilot or seaman is more likely the jobs for men. You should also decide whether you want to work indoors or outdoors[4].

To make the right choice, you should consider your traits of character. It goes without saying that to become a good doctor you must be patient, caring and kind. Teacher's work requires love for children, profound knowledge of subjects, and the ability to explain. A secretary must be efficient and careful in order to do her work quickly and accurately. People need to be friendly and persuasive, to get people buy their products.

There are many people who influence us in choosing our occupation. Parents and friends play a very important role in choosing our future profession. Some people want to continue the tradition of their family, such as woodcraft, embroidery, etc.

Users of technical writing can fall into several different categories, each with their own specific needs: customers, end users, installers, developers, trainers and trainees, or tech support. You will most likely not be able to write a separate document for each user, so you will need to take into consideration the needs of all potential users when writing[5].

Using simple words. Keep it straight-forward. Simple, straight-forward writing, especially in a technical document, helps ensure that the reader doesn't misunderstand what is being said. This means keeping your explanations and intentions clear. Everything you write should only have one meaning or interpretation. Simple also means using smaller words when possible, rather than large, complex words that don't help explain the point. Large, complex words can also make the writer seem arrogant and can cause your reader to lose interest. Effective teaching of English in a technical system depends on proper student motivation. They must clearly understand why they are learning English and how it can help them in their future careers. Without it, learning English will be ineffective. In turn, we, as teachers, strive to give them the necessary knowledge that will be useful in their future profession. To do this, we use various exercises and various types of activities, in particular: lexical and grammatical exercises, listening to audio recordings, watching thematic videos and pictures.

Identify your audience and their expectations Know your purpose Know your material Understand the

writing task at hand Organize your thoughts and materials Budget adequate time to write, review, revise and edit[6]. As a teacher I use many technical terms in my lessons and try to make activities for

leaners. During the lesson we choose technical text and find translation and try to find pictures of the text. Most of the activities I try to use pictures and movies on the theme. For example:



Backhoe loader



Crawler dozer



Crawler excavator



Wheel loader



Articulated dump truck



Motor grader



Skid-steer loader



Rigid dump truck



Telescopic handler

1-picture. Mining machines and their names

Especially using of pictures or details the learners can understand deeply and remember[7]. The most basic thing that students are using — is electronic translators. In 1 minute, student is able to take a picture of the text of their mobile device, «chase» through the translator and give you the completed translation. Editing involves the electronic transfer of knowledge of foreign and native languages. At liberal arts colleges the main problem in the training of translators — is bringing the Russian translation to perfection. No doubt the knowledge of the foreign and the

knowledge of the Russian language require more effort on competent editing the translation. The technical college is the problem more complicated[8]. On the one hand, a search for equivalent terms in English, on the other hand, it is the translation editing is not only the harmony of presentation in Russian, but also meaningful as a technically competent.

Negative attitude to electronic transfers, and to regard them as a manifestation of laziness of students in the refusal to work with the dictionary and translation of



them. But you cannot blame them in the desire to use modern means — because the substitution of the true knowledge of electronic responses observed in all subjects. Not having time for the mathematics teacher or any other subject to the control job that a student has time to find posted on the Internet version of the ready-made solutions, at least from the site[9].

The main feature of modern higher education is its humanitarian and personal orientation, when a special place is given to the formation of values and meanings of the personality and its spiritual and cultural growth. An essential part of the cultural values of the process is the development of the world culture, which requires the study of foreign languages, proficiency in other countries.

Changing attitudes to learning a foreign language is also connected with the processes of globalization, the expansion of relations of Uzbekistan with other countries turning to humanitarian values. Education Technical English in high school is a separate aspect of the review of the system of teaching foreign languages in Uzbekistan. Special attention should be under consideration of two important issues. The first problem — reducing the number of hours of foreign language teaching in technical colleges, which is happening now in many universities of the country[10]. Reduction of the general education framework contrary to the concept of universal acquisition statuses universities research centers and universities.

The main goal — reducing the hours of teaching general subjects. In particular, create a single humanitarian block, combining state languages - Russian and Uzbek, and a foreign language with a different number of hours in high school.

## REFERENCES

1. Karimov I.A. Barkamol avlod orzusi.To'ldirilgan 2-nashri. - T., O'zbekiston milliy ensiklopediyasi. Davlat ilmiy nashriyoti. 2000. - 86 b.
2. Ahmad, K., Davies, A., Fulford, H., Rogers, M., (1994). 'What is a term? The semi-automatic extraction of terms from text.' In Snell-Hornby, M., Pochhacker, F., Kaindl, K. (eds.), Translation studies: An interdisciplinary. Amsterdam: Benjamins. 267–278.
3. <https://avatars.mds.yandex.net/getimagescbr/987548/jXeDW5aoMdkSWtJSJEw2Yw6135/ocr>
4. <https://www.wikihow.com/Use-Simple-Words-in-Technical>
5. Ardasheva, Y. and Tretter, T.R. (2017). 'Developing science-specific, technical vocabulary of high school newcomer English learners'. International Journal of Bilingual Education and Bilingualism, 20/3. 252-271
6. Baker, M. (1988). 'Sub-technical vocabulary and the ESP teacher: an analysis of some rhetorical terms in medical journal articles.' Reading in a Foreign Language, 4. 91–105.
7. John K. 'Technical vocabulary in specialised texts'. Reading in a Foreign Language, 15/2. 103-116
8. Chung, T. M. & Nation, P. (2004). 'Identifying technical vocabulary'. System, 32, 251-263.
9. Coxhead, A., Demecheleer, M., and McLaughlin, E. (2016). 'The technical vocabulary of Carpentry: Loads, lists and bearings'. The TESOLANZ Journal, 24: 38-71.
10. Faber, P. and L'Homme, P. (2014). Terminology, 3/2. 259–289.
11. Kit, C. and Liu, X. (2008). 'Measuring mono-word termhood by rank difference via corpus comparison', Terminology, 14/2. 204-229.



10. Bertels, A. and Speelman, D. (2014). 'Creating a test corpus for term extractors through term annotation'. Terminology, 20/1. 50-73
11. Alcina, A. (ed.) (2009/2011). Teaching and learning terminology: New strategies and methods (special issue). Terminology, 15/1. Republished as an anthology (2011).



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