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Practical Tasks for SIW and SIWT

*Teaching Manual*

Al Farabi Kazakh National University

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*Teaching Manual*

*for the students of the physico - technical faculty*

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Teaching Manual «Practical Tasks for SIW and SIWT» consists of 15 lessons, including texts, vocabulary, grammar and introductory tasks. This programme is designed to study the functional and technical aspects of the English language. The material allows students to acquire communication skills in science and technology. The textbook is aimed for students of the Physico-Technical Faculty.

**Introduction**

The purpose of this textbook is a lingual adaptation to the English professional communication through the development and improvement of speech in the process of reading, translation, listening comprehension the texts.

The textbook material allows students during learning the English language receive special physical information in English. The structure of the textbook is traditional for any educational process. 15 lessons contain not only of special physical texts but also include a system of tasks aimed at improving the linguistic and professional competence of students.

Training material in this textbook is presented in the form of lessons (Units), including texts on various topics. Each lesson (Unit) contains keywords that are important for understanding the text, and also texts and exercises of the translation elements of scientific texts. Practical exercises on translation include a translation of phrases and sentences from English into Kazakh and Russian.

The content of the proposed textbook consists of three parts. In the first part of the work, there are the texts, exercises, and also vocabulary and grammar exercises. The second part is devoted to further reading and translation of technical texts for the improvement of the functional style of speech. The third chapter includes the biographies of famous scientists.

The textbook was created in the framework of functional and communicative, linguistic and didactic model in the aspects of the syntax of verbal communication on professional themes. This textbook is intended for SIW and SIWT with students of the first and second years of the Physics-Technical Faculty.

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