**Research of the Algorithm for the Work on Scientific Texts**

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Abstract

The article focuses on teaching professional communication to non-philology students. The purpose of the article

is to demonstrate an example of a particular text consistency and coherence stages at working with texts on their

profession. A system of consistent actions is offered when working on scientific text (nine-step algorithm). This

algorithm allows the student to not only learn how to understand and analyse scientific text on their profession,

but also prepare them for self-production of the text. Eventually, it will prepare the student to creation of

qualified scientific works on the topic of the research.

Keywords: text on the profession, algorithm for work, keywords, text compression, profession-oriented

Language