PREFACE

This book is meant for first- and second-year students of the Institute of Information Science who are taught within the English Language Education Project which is being implemented now at the National Aviation University.

The work is intended to be used in testing the level of students' knowledge obtained in the course of studying the lexicon of fundamental disciplines at the English classes. It represents a set of thoroughly elaborated multiple-choice tests, each being devoted to a certain subject (mathematics, physics, chemistry, and computer science). The tests are based on the material presented in the works: English. Mathematics & Computer Science and English. Physics & Chemistry by O.M.Akmaldinova, O.Ye.Buhayov, S.I.Tkachenko published at NAU in 2002.

Diverse lexical and grammar exercises included in the tests enable a student to assess the level of his/her knowledge acquired during the studying of the related material. To cope with the tests successfully grammar material: groups of English verb tenses, active and passive voices, modal verbs, verbals, pronouns, prepositions, the structure of the English sentence, peculiarities of the English syntax, etc.

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Reviewed by O.T. Vakulenko

Approved at the Philological Disciplines Section of the NAU Editorial Board on May 26, 2003.

E 56 by: O.Ye. Buhayov, S.I. Tkachenko, H.V.Babiy, M.V. Karpenko – K.: NAU, 2003. – 54 p.

This methodological guide contains a set of tests on students knowing the terminology of fundamental disciplines. It is designed to be used in computer-based testing the level of students' knowledge obtained in the course of studying the lexicon of fundamental subjects at the English classes.

The book is meant for first- and second-year students of all specialities within the English Language Education Project

implemented at the National Aviation University.

Англійська мова. Комп'ютерні тести: Методична розробка (англійською мовою) / Уклад.: О.Є. Бугайов, С.І. Ткаченко, Г.В. Бабій, М.В. Карпенко. – К.: НАУ, 2003. – 56 с.

Методична розробка містить комплект тестів для перевірки знання студентами термінології фундаментальних дисциплін. Метою розробки є комп'ютерне тестування рівня знання загальнонаукової лексики, яка вивчається на заняттях з антлійської мови.

Розробка призначена для студентів I-II курсів усіх спеціальностей.

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