


«Approved»
Head of the Department of computer
science

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Considered at the meeting of the
Department
"06" of may 2020
Protocol №10

Assessment criteria for the «Open book» exam

Exams with an "open book" in the disciplines of "computer Science", "Mathematics and computer science" are accepted in the form of a project work or a collection of tasks.

The topics of project work will be presented to each student individually. The project work is evaluated in accordance with the evaluation criteria. Tasks are provided by the teacher to each student in the form of an individual option. Points are awarded for each task depending on its complexity.

Requirements for performing design work:

1. the Project work is prepared in the Word text editor. The work should include the following parameters: times New Roman font, size 14 PT, paragraph 1.25 cm, A4 paper on all sides 2 cm, line spacing 1, width alignment. Sample Appendix 1.
2. The work consists of introduction, main part, conclusion and list of references.
3. If the result of the work is in the software environment or in other electronic form, it is registered as an application.

Criteria for evaluating project work.

1. Orinality of the work (checked by Antiplagiat). Work with less than 50% originality is not evaluated.
2. Relevance of the work and accuracy of its presentation.
3. the content of the work Corresponds to the specified topic.
4. Accuracy and clarity of the report wording, goals and tasks of the work.
5. Availability of self-analysis on the topic
6. Sequence and logic of project implementation stages.
7. Compliance of the project results with the set tasks.
8. Practical significance of the project.
9. Self-assessment of the project's effectiveness and evaluation of the project's future development.

Requirements for completing tasks:

1. Tasks are prepared in the Word text editor.
2. Method the solution to the assignment should be written clearly and accurately.
3. The use of unconventional methods to solve problems.
4. If the result of the work is in the software environment or in other electronic form, it is registered as an application.

The evaluation criteria of the task.

1. Originality of the work (checked by Antiplagiat). Work with less than 50% originality is not evaluated.
2. evaluation of performance indicators is made in accordance with Annex 2.
3. Accuracy of the description of the task execution methods.
4. Availability of self-analysis on the topic
5. Creating several possible task options (specify in several programming languages).
6. the Sequence and logic of the task completion stages.
7. Matching the task result to the set tasks.

Ministry of education and science of Kazakhstan
Arkalyk state pedagogical Institute named after I. Altynsarin

The theme of the project

Specialty: *5B011100 - Computer science*

Performed: *Azamatova A. A.*

Scientific adviser: *Azamatova A. A.*

Arkalyk, 2020

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INTRODUCTION

Purpose of project work

Objectives of the project work

Relevance of project work

Practical significance of project work

Prospective development of project work

Structure of project work

1. METHODS OF TEACHING COMPUTER SCIENCE

1.1. Goals and objectives teaching computer science

CONCLUSION

LIST OF USED LITERATURE

Appendix 2

Originality of the work	Job evaluations
0% – 49%	0 – 49 бајлл
50% – 79%	50 – 74 бајлл
80% – 100%	75 – 100 бајлл