****

**MINISTERUL EDUCAȚIEI, CULTURII ȘI CERCETĂRII**

**AL REPUBLICII MOLDOVA**

**Universitatea Tehnică a Moldovei**

**Facultatea Calculatoare, Informatică şi Microelectronică**

**Departamentul Inginerie Software și Automatică**

**NAME SURNAME of the student and his GROUP**

**Report**

*Laboratory work n.-*

***of Computer Graphics***

Checked by:

**Olga Grosu,** *university assistant*

DISA, FCIM, UTM

**Chișinău – 2022**

**The structure of the report for the laboratory of "Computer graphics" course will contain:**

1. The purpose of the laboratory work (formulated by the student according to the problem to be solved);
2. The condition / conditions of the problems
3. **The program code, having relevant comments in it;**
4. **Screen printing of program execution;**
5. The student's conclusions regarding the content of the laboratory work with personal reflections on what was achieved; difficulties encountered and how he/she got over them (if he/she got over them). Where did he find the answer? (specify the links to sources that help you to get the answer).

*The laboratory work had a big impact in the quality of my development as a future Software Engineer in Computer Graphics. I enjoyed the process, developed my creativity and codding skills, understood better the IDE and the code functionality.*

*Specify the student's name and lab. work number on first page.*

**All lab. work: Report + project attached**

Note: the pages of the report should be numbered in the footer area, on the right; the text from typed with Times New Roman, font size 14 pt; the space between the lines being 1.5 lines, distribute the text evenly between the margins (justify).

The program code should be written with Courier New, font size 14 pt; the space between lines being 1.5 lines).