

**Lab work-2:**

1. Creating an educational presentation: **(5%)**
  - a. Choose an interesting educational topic (for example, "The history of computer technology development").
  - b. Create a presentation with informative slides, including text, images and, if necessary, graphics.
2. Animation and transitions between slides **(5%)**
  - c. Apply animation and slide transition effects in the created presentation.
  - d. Make the animation emphasize the key points.
3. Interactive educational project: **(5%)**
  - a. Choose a topic related to your area of interest or education.
  - b. Create a presentation with interactive elements: hyperlinks, navigation buttons and pop-ups.
4. Data visualization using interactive elements: **(5%)**
  - c. Use graphs and charts to visualize data on individual slides.
  - d. Add interactivity elements so that users can explore the data.
5. Creating a professional presentation: **(20%)**
  - Choose a professional or business topic (for example, "Company Presentation").
  - Create a presentation that visually presents the company, its products or services.
6. Presentation with additional elements: **(20%)**
  - Include elements such as tables, graphs, or charts in your presentation to visually present the data.
7. Creating an interactive business presentation: **(20%)**
  - a. Select the company or product you would like to talk about.
  - b. Create an interactive presentation that allows the audience to explore different aspects of your topic.
8. Presentation with animated elements: **(20%)**
  - c. Create a presentation with animation of objects on the slide.
  - d. Add interactive elements that will activate when clicked.