

# Interactive Multimedia Presentation

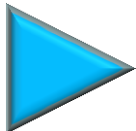


**Prepared by Daniela IONESCU**  
**Universitatea “Spiru Haret”**  
**CT Ploiesti**

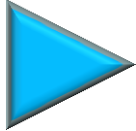
CT Ploiesti

Universitatea “Spiru Haret”

# Objectives

- 
- to introduce presentations and multimedia usage to participants
  - to provide them with ready to use tools
  - to teach the participants the advantages of interactive multimedia presentation and how to integrate them into their curriculum
  - to disseminate innovative and meaningful pedagogical methods and approaches
  - to demonstrate how to create and use alternative types of learning materials
  - to stress the importance of the acquisition of new technologies in order to improve learners' opportunities for further education

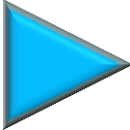
# Presentation Outline

- 
- I. Didactical presentation – rules
  - II. Presenting skills
  - III. Technical points

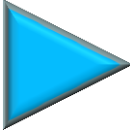
# Topic 1

- Text...
- Text...
- Preferably an image....too!

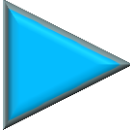
# I. Didactical presentation – rules - 1

- 
- a simple structure, easy to understand, easy to follow for the student:
    - The structure of the presentation: title slide, content slide,...see the technical rules to make a presentation;

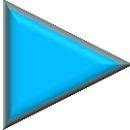
# Didactical presentation – rules - 2

- 
- the methods used: active methods: work in groups;

## Didactical presentation – rules - 3

- 
- make a positive contribution to learners' motivation and learners' success;

# Didactical presentation – rules – 4

- 
- it is necessary to obtain the feedback from the learners with:
    - questions (can we use a slide with some questions);
    - a link to a quiz, etc



## II. Presenting skills

# Stress Management

- Breath techniques
- Yoga
- Positive thinking
- Jokes
- 15 ml of .....



# Visual looking

- Appropriate Image for audience
- Dressing
- Shaving
- Clean nails
- Shoes

# Competence in subject

- Good preparation
- Knowledge of the subject
- Good orientation in support materials

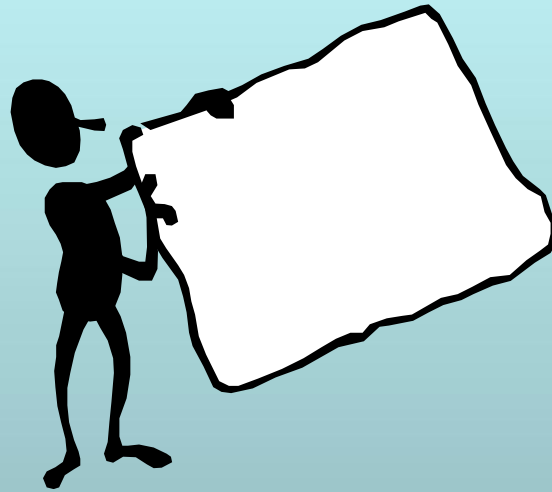
# Feeling of audience

- Interactivity
- Proper language
- Eye contact
- Moving gestures
- Keep the timeline
- Short breaks



## III. How look like a Presentation

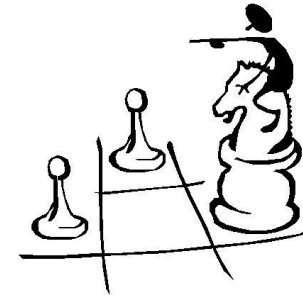
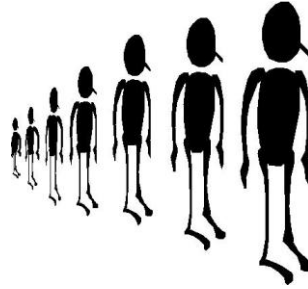
- Technical points





# What to think over

- Auditory
- Aim of the presentation
- Structure



# Structure of presentation

## 1. Introduction

- why is it important for audience?
- question

## 2. Main body

- max. 85% of the time
- info-chunks (clusters of information)

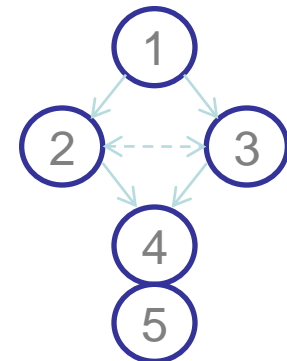
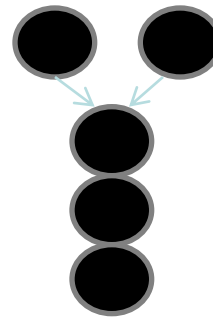
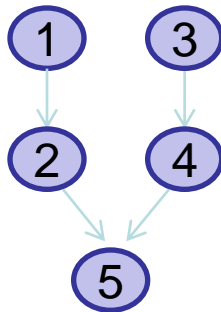
## 3. Conclusion

- what does it mean? answer



# Main body

- A. Linear structure
- B. Parallel structure
- C. Structure based on discrepancy
- D. Structure based on divergency



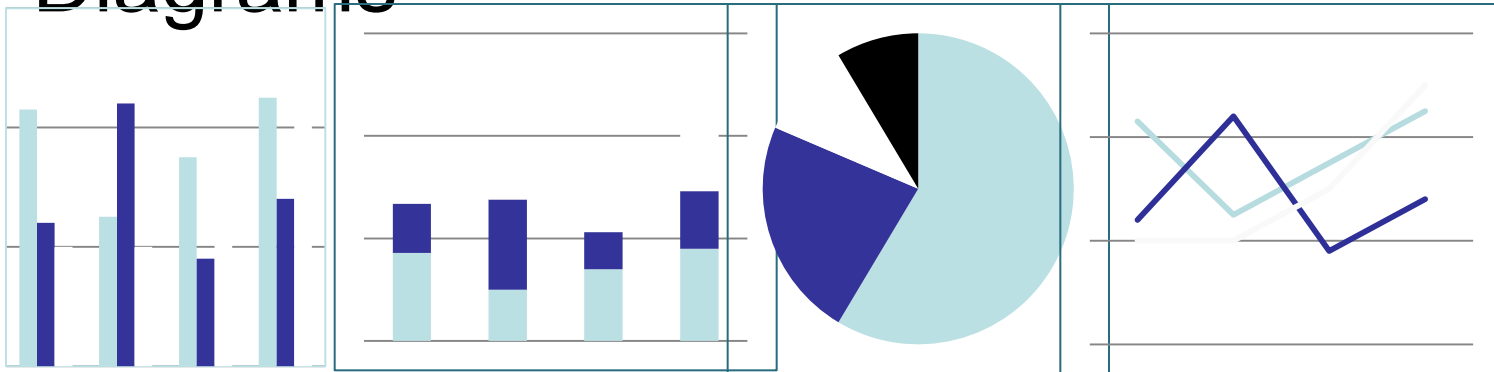
# Recommendations

- **Time:** up to 50 minutes
- **Font size:** 44/32
- Prefer **words/bullets** to sentences
- 1 slide = max. **44 words** ( $7 \times 5 + 9$ )
- 1 slide = **1 picture**
- 1 slide = **1 minute**

# Visualization

- Tables

- Diagrams

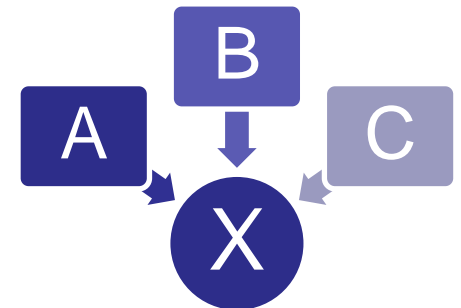
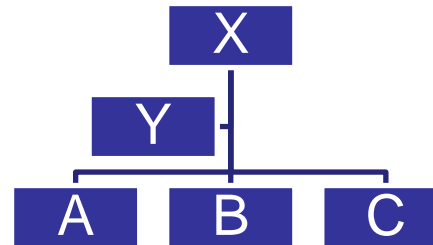
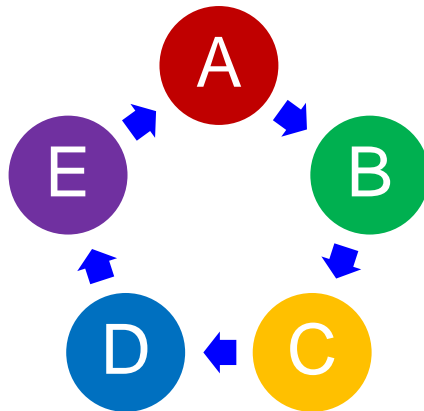
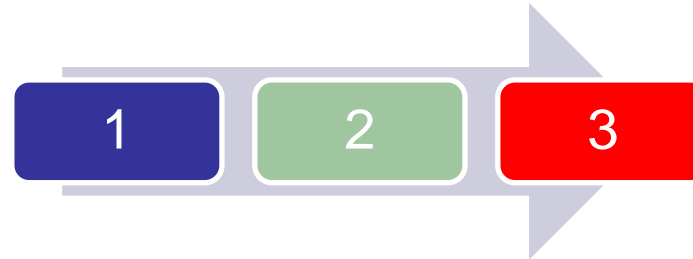
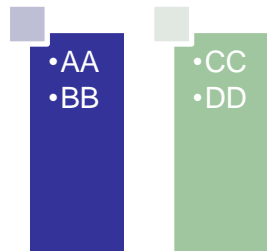


- Pictures



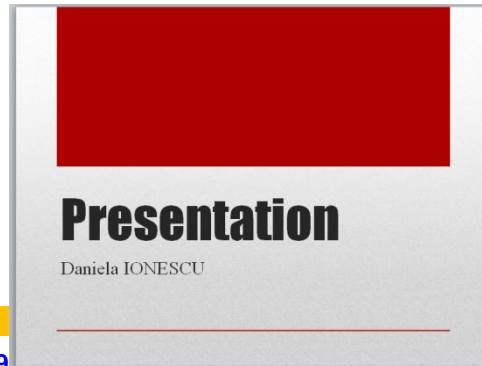
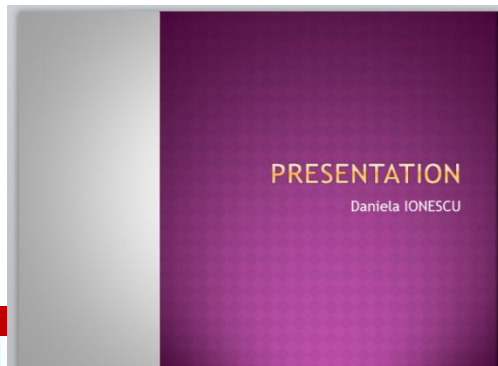
# Visualization

- Schemes/structures



# Design

- Colours (black, blue, red, green)
- Contrast
- Fonts (serif, serif-less)
- Slide design
- Content vs. design

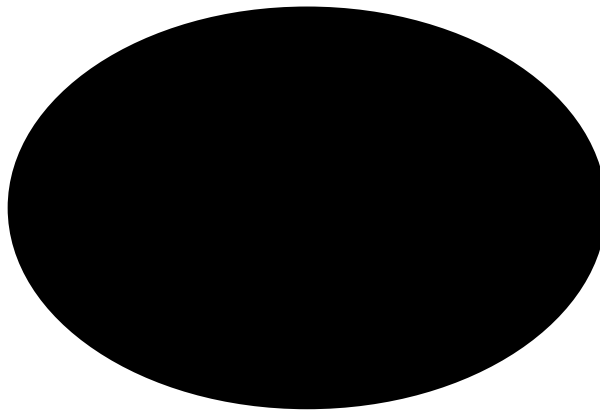


# Presentation

Technological  
aspects



Good  
presentation



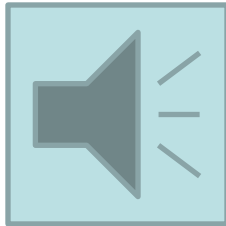
# Layout

- attention colours, font ( ), background
- Use of Slide master

• a a a a a a a a

# Media files

- Media files should be included or if not included -> Copy.





# Portable

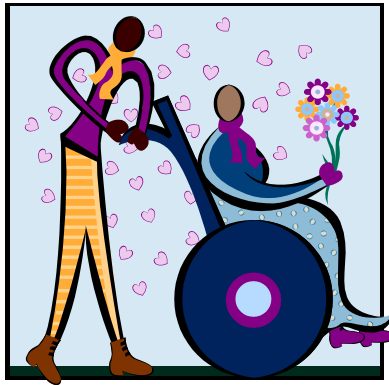
- Easy to use ( version of software, OS).



# Use of timer should be thought of carefully.



# NOT too many animations on a slide.



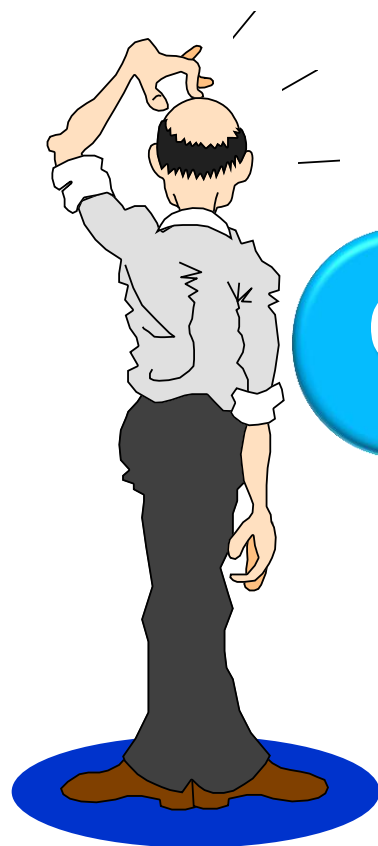
# Work in groups

# Conclusion

- Add your concluding comments here
- Add your concluding comments here

## Take Home Message:

**A Suitable Key Message Goes Here**



## Questions & Discussion