

Participation

- It is strongly suggested that everyone
 become familiar with the material for each session before the presentation.
- The articles are available via WWW. Check the link list on the course home page.
- While listening to a presentation think about **questions and comments** that you could present at the end.
- Give a brief (written) **feedback** to the presenter using the form distributed by the organizers



Presentations

- Dig up the essentials in the material and present them in an **understandable** way.
- Give out **copies of your slides** in the beginning of the presentation.
- Try to **encourage discussion** on the topic, e.g. by highlighting controversial issues or open questions regarding the topic
- Briefly tell about your project work or litterature study at whatever state it is (problem setting, partial completion, results, conclusions)
- Spend about 35 min (+10 minutes for discussion)



Home exercises: creating an exercise

- Try to come up with a good exercise or two related to your topic. A good question is not difficult but yet non-trivial, it requires being familiar with the material and thinking about the topic of the presentation.
- The exercise might be e.g. hand-simulation of some algorithm on a sample problem, or solving some mathematical problem.
- Get feedback by showing your exercise(s) and its solution to the course organizers at least one week before your presentation.
- Check the solutions and suggest a grade (0/.5/1).
- Return the solutions and grades to organizers in the last meeting 28.11.2002.



Solving an exercise

- Return solutions of exercises by email to the speaker and the course organizer no later than 2 weeks after the presentation.
- After the last meeting 28.11.2002, all remaining solutions should be returned to organizers.



Project work

- A: Study some essential aspect of the material. For example, test an algorithm by programming it and running it on a suitable test material. Describe your intended project work to the organizers before you start!
 - Return a written report and be prepared to present your results briefly in the last meeting 28.11.2002.
- **OR B:** Carry out a literature study related to the given material.
 - Return a written report and be prepared to present it briefly in the last meeting 28.11.2002.



The grade

- Each of the three parts: the presentation and slides, the exercises, and the report of the project work is given a grade **pass** or **pass with distinction**.
- To pass the course, 60% of exercises must be solved correctly (if there are totally 10 exercise topics this means returning correct solutions for 6 of them and the reference solutions of your own topic), the presentation and slides as well as the project work must be completed and acceptable.
- Passing with distinction requires all exercises solved, an exceptionally good presentation and project work, and active participation in discussions.