Your transparencies should address the following points:

1. Overview of the presentation

2. Introduction
   - essence of subject
   - which problem is going to be addressed

3. Computational model - physical/chemical basis, equations aspects
   - computational aspects, speed
   - approximations made

4. Results of computation
   - which parameters were varied?
   - comparison with experiment
   - do results validate model?
   - limitations of model

5. Conclusions, further research

Note:

- Explain quantities that are graphically displayed

- Use self-made transparencies

- Don't speak in a monotonous manner

- Don't read from notes, but from transparencies

- Don't loose yourself in details

- Stay within time limit

- Summarize what you have presented