Inorganic chemistry

Some Questions

About the course in the curriculum

Which prerequisites are - in your opinion - really necessary for this course? Give

some examples - most important first.
Do you consider this course as essential or relevant for your chemistry training?
About the home page: Has it been of any use? Did you use some of the references or did you use it merely as an electronic notice board
About the textbook Would you prefer a textbook, which specifies more of the empirical facts rather than theory (explain)
About the Laboratory assignments and the PC-assignment How did these assignments illustrate course contents?
Which activity gave a high yield (of knowledge)? and what could be left out. (reading the textbook, reading Notes, presentations in class, discussion of case studie in class, preparing for discussion of case studies at home, laboratory assignments PC-assignment) Give a prioritized list and comment on it.
<u>Suggestions about improvement of the teaching and other comments</u> (You may also use the back side of this sheet for any comments on the course, the teaching, the course material etc.)