Design principles of the curriculum

• Emphasis on Science and Engineering, not just on computing
• Computation is an essential part of the methodology
• Interdisciplinary education
• Broad view and knowledge of different fields
• In depth study of at least one application area
• Team work
• Development of communication abilities
Organizational structure of the CSE curriculum:

- The Bachelor / Master Curriculum in CSE is attached to the Departments of Mathematics and Physics
- Several other departments are involved

Contact persons for the CSE curriculum:

- Rolf Jeltsch, head of student studies
- Kaspar Nipp, adviser of student studies

More information:

http://www.cse.ethz.ch/