Requirements for the reports

Good report should contains:
- name of the author, date.
- drawing of modeled object with all necessary dimensions (also „third" dimension – depth if applicable)
- information about materials used in model
- information about excitation (current, number of turns, type of permanent magnet)
- information about boundary conditions (type and where they are applied)
- image of the field distribution
- results (according to the teacher specification e.g.: charts, values, etc). Charts should have full description.
- discussion of the obtained results (are they correct? why? why they could differ from the real case?).