

(Very) short guidelines for presentation

Recommendations

1. Read the paper. There are multiple resources in Internet with a title like “How to read a scientific/research paper” (like <http://www.google.com/search?q=how+to+read+scientific+research+paper>) which will tell you how to read the paper properly.
2. Read about: the paper, its topic, and its author(s) (google name, search Wikipedia etc.)
3. Start to make a Power Point presentation.
4. Try not to exceed 10 slides. Typically, every slide requires 2 min (or sometimes less) of explanation therefore you will fit in 20 min presentation.
5. Use light theme, if possible.
6. Your presentation should emphasize:
 - (a) biography of author(s), when, where and how they lived;
 - (b) what is this paper about, what is the topic of the paper—explain as much as possible;
 - (c) history of the paper: how, when and where was it published?
 - (d) what are main discoveries/achievements of this paper?
 - (e) why it was so important?
 - (f) what do you think author(s) of paper did not do (and why)?
7. Do not forget to address everything which is on the slide, and if there are any names of organisms, illustrate them with image.