SPSAS19: 1-min lighting instructions

Submission instructions

For your One-minute lightning presentation, you must:

- Create an account on https://sciroot.com/ using the email you applied for the school:
- Log into the platform and download the auxiliary LATEX files;
- Create **and compile** your presentation in PDF format (no other formats will be accepted).
- Submit your presentation using the platform (you may overwrite previous submissions in case of errors since only the **last** one will be considered).
- The due data for submissions is August, 4th at 23:55 BRT (no extensions will be given).
- Remember that the presentation is **mandatory** for all students enrolled in the school.

General instructions

What if your career depended on this one minute talk? How would you run and manage that precious minute? Here is a sample recipe!

You should think about 3 items:

- 1. Opening: Title and why you did this? Why is it important and interesting?
- 2. Body: Elaborate a short story and how you did it.
- 3. Conclusion: Leave your talk with only one result but a very clear message to the audience.

Required information and formatting

- \checkmark At least one slide should contain the title and collaborators' names and affiliation.
- ✓ All presentations must include the contact of at least one author in all slides (see LaTeX example).
- ✓ Clearly state why are you researching this and what is the academic importance of your contribution in your field.
- ✓ If you are going to present figures, graphs, etc., make sure they are readable. Do not use low resolution pictures, charts or graphs.

Best practices and guidelines

- \checkmark Try to clearly state your name and affiliation in the beginning of your presentation.
- ✓ Avoid long and obscure titles. Aim for a short one, capable of arousing the audience's interest.
- ✓ If necessary, talk about the prerequisites and subjects to enter this field and such project.
- ✓ In case you already have any, focus only on the most important, significant, interesting and attractive results. Confront these with the expected results, if relevant.

Things to avoid

- × Spending too much of your time on greetings/acknowledgements or using your time to talk about your university, collaborators and your home towns nature unless they are vital to understanding your work.
- × Copying and pasting long paragraphs from your thesis and project.
- × Mentioning the tools and methods which are not vital to your project.
- × Using low resolution pictures, charts or graphs.
- \times Talking about the details of each employed method, fully describing them and their definitions.
- × Presenting every single result and information about your thesis.
- × Talking about the future works and plans.

Alternatives to LATEX

Since some attendees expressed that their experience with IATEX was limited, we are providing few alternatives:

- ✓ Overleaf Template: (http://bit.ly/spsas19_overleaf_template)
- ✓ Microsoft Word Powerpoint: (SPSAS19v2.zip);
- √ Google Docs (http://bit.ly/spsas19_google_docs)
- ✓ OpenDocument Presentation: (SPSAS19v2.zip);

However, please notice that all submissions **must** be in PDF format and **must** be licensed with a license at least as permissive as CC-BY-SA.

Problems

In case of any problems regarding login access, downloading the LATEX file examples, or any general question you may contact any member of the One-minute lighting talking organization at:

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André Mello (andre.tgmello@gmail.com);
Décio Soares (deciolauro@gmail.com);
H. Panjeh (panjeh@gmail.com);
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