

Poster Title

PRESENTING AUTHOR(S)/INSTITUTION(S)

Introduction

- Principles of the learned technique.
- Implementation (endstation if experiment; software if simulations).
- Importance of synchrotron radiation (do not forget this!).

- Brief bullet points are recommended. Minimum font size 14.
- Favor figure(s) over text.

SPACE FOR KEY FIGURES

Figures must have appropriate caption. Figures must be large and text easily legible.

SPACE FOR KEY FIGURES

Example

- Summarize here what the audience has to learn from the example during the training in 1-2 brief sentences.
- Remember you will have only 6 minutes to present the poster. All of your team members have to present within this time.

Trainer(s)

Dr. XYZ – Affiliation ; Dr. XYZ – Affiliation

Acknowledgements – (if needed) ABC, DEF, GHI, JKL

Take home message - Insert here one sentence summarizing the main idea(s) learned during the training.