

Thinking about your presentation for AICUR

CONTACTS

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- General points to consider when preparing your presentation
- Structuring your presentation
- How should your presentation look?
- Presenting
- Graphs
- A few points to note...

General points to consider when preparing your presentation TIME ALLOCATION KEY MESSAGE(S) AUDIENCE - SPECIALIST/ NON-SPECIALIST TIMING – AVOID RUSHING LESS IS MORE ON SLIDES

Structuring your presentation

Similar to how you write a paper but will be more succinct and practised.

At the beginning, tell the audience who you are and introduce your presentation topic.

Set out for the audience the structure of the research, the objective. Give them an understanding of the theoretical underpinnings, why and how you did what you did.

Share some key learnings or findings related to your research intention or outliers that may have appeared.

Finish on a summary, conclusion and/ or recommendations.

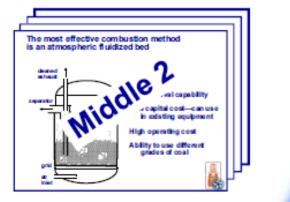
Include slides that show organization

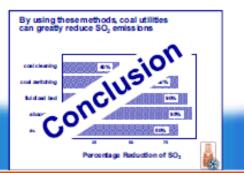
Beginning





Coal switching and coal deaning are two pre-combustion methods Coal Switching Coal Switching Niddle Coal Switching







Middle



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How should your presentation look?

Be creative

Be interactive if it suits your research

Use props or bring examples where relevant

Be aware of your timeframe

Ideally leave some time for Q&A?

Do you have a question for the audience that may enhance or shed more light on your work?

Presenting

Be confident, this is your work.

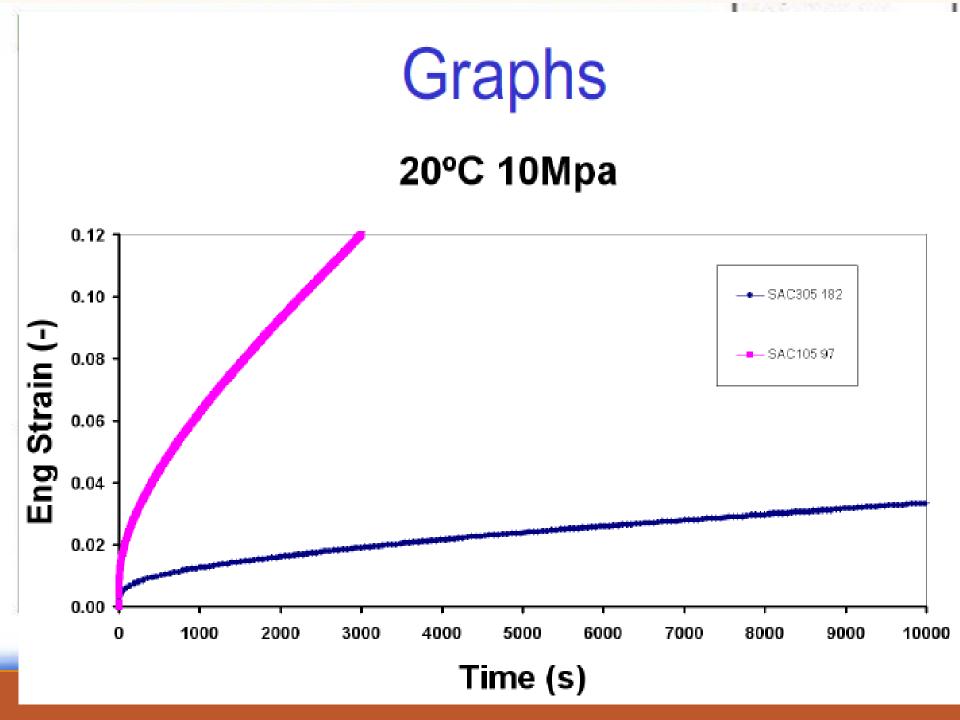
Avoid reading from the slides y

Engage with the audience, look to them.



Deliver your content in a slow and clear manner.

Avoid large chunks of text on your slides.



A few points to note...

Do a final check for	Some common issues
Spelling	Remember to put your name on the title slide.
Grammar	Keep text minimal, you fill in the 'story'.
References	Reading from the screen.
Your timing – practise out loud; get feedback from someone for clarity.	
Anticipate questions.	
Avoid excessive animations.	