Conference note template

Author: Jung Xue

2022-02-25

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Conference information

XXXX Conference YYYY:

• Time:

Day	Date	Start:	End
1	01/04/2022	xx:00 am	xx:00 pm
2	dd/mm/yyyy	xx:00 am	xx:00 pm
3	dd/mm/yyyy	xx:00 am	xx:00 pm
4	dd/mm/yyyy	xx:00 am	xx:00 pm
5	dd/mm/yyyy	xx:00 am	xx:00 pm
6	dd/mm/yyyy	xx:00 am	xx:00 pm
7	dd/mm/yyyy	xx:00 am	xx:00 pm

[Estimated Run time XX hours.]style="float:right"

- Venue: Insert institution and Venue name, location Map
- Registration: Yes Fees
- Hosted by: Host association website
- Organiser: Organiser name Insert Organiser Email
- Conference Schedule Insert Link Here

Speakers:

Speaker	topic	Email	Personal website / Github
Joe Smith	Pickles	xx@gmail.com	Uni

interesting I have had meet:

8 CONTENTS

People	Field/Job	Contact	Facts/Info
Joe Smith	Consultant @ UoA	xx@gmail.com	His from New Caledonia

Note: this conference e-note are intended for my personal use only. No consent for distribution of sensitive information disclosed within this conference is assumed.

Speaker N Topic N

Abstract Insert abstract here Insert link to slide if any Notes Insert note here Topic • point 1 • point 2 • point 3 Question and Answer Q: A: Q: A: Q: A:

Insert message here.

	Action	Due	Completed
1 2	Insert action here	DD/MM/YY 00:00 pm DD/MM/YY 00:00 pm	
3	Insert action here	DD/MM/YY 00:00 pm	

Q: A:

Q: A:

Speaker N Topic N

Abstract Insert abstract here Insert link to slide if any Notes Insert note here Topic • point 1 • point 2 • point 3 Question and Answer

Insert message here.

	Action	Due	Completed
1		$\mathrm{DD}/\mathrm{MM}/\mathrm{YY}$ 00:00 pm	
2		DD/MM/YY 00:00 pm	
3	Insert action here	DD/MM/YY 00:00 pm	

Speaker N Topic N

Abstract Insert abstract here Insert link to slide if any

Notes

Insert note here

Topic

- point 1
- point 2
- point 3

Question a	\mathbf{nd} \mathbf{Answe}
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Q:	
A:	
Q:	
A:	

Insert message here.

	Action	Due	Completed
1		DD/MM/YY 00:00 pm	
2	Insert action here	DD/MM/YY 00:00 pm	
3	Insert action here	DD/MM/YY 00:00 pm	

Speaker N Topic N

Abstract Insert abstract here Insert link to slide if any Notes Insert note here Topic • point 1 • point 2 • point 3

Question and Answer

Q: A:

Q: A:

Insert message here.

	Action	Due	Completed
1		$\mathrm{DD}/\mathrm{MM}/\mathrm{YY}$ 00:00 pm	
2		DD/MM/YY 00:00 pm	
3	Insert action here	DD/MM/YY 00:00 pm	

A: Q: A:

Speaker N Topic N

Abstract Insert abstract here Insert link to slide if any Notes Insert note here Topic • point 1 • point 2 • point 3 Question and Answer Q:

Insert message here.		

	Action	Due	Completed
1		$\mathrm{DD}/\mathrm{MM}/\mathrm{YY}$ 00:00 pm	
2		DD/MM/YY 00:00 pm	
3	Insert action here	DD/MM/YY 00:00 pm	

Speaker N Topic N

Abstract Insert abstract here Insert link to slide if any

Notes

Insert note here

Topic

- point 1
- point 2
- \bullet point 3

	Question	and	Answer
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Q:	
A:	
Q:	
A:	

Insert message here.

	Action	Due	Completed
1		$\mathrm{DD}/\mathrm{MM}/\mathrm{YY}$ 00:00 pm	
2	Insert action here	DD/MM/YY 00:00 pm	
3	Insert action here	DD/MM/YY 00:00 pm	

6.1 Subsection

6.2 Subsection

6.3 Subsection

6.4 Subsection

6.5 Subsection

6.6 Subsection

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6.20 Subsection

6.21 Subsection

6.22 Subsection

6.23 Subsection

6.24 Subsection

Concluding Remarks

What did you learnt by the end of this session/course?

Take home message?

Add 3 questions to ponder.

How to use RBookDown

Firstly, you must read the RBookDown Bible by YiHui Xie

In essence, you write in a mixture of markdown (For basics), html (to extend on markdown) and latex language (mostly for equations) to create a simple Note.

You can customise your style and theme through your own CSS.

RMarkdown are mostly preferably used to knit e-books(HTML), use TexStudio if you want a proper printable PDF, Latex will be easier.

Here are some useful tips to get started

- 1: To add a chapter, just open a R file and save as .RMD. Use number 0 to 99 with a hyphen to order the RMD files and maybe add a Chapter name so it is easier to select from Files window at bottom right of the R Studio.
- 2: Code chunks can generate graphical outputs, To insert pictures just use include_graphics instead of \includegraphics{} or . Width can be customised.

knitr::include_graphics(rep('images/knit-logo.png', 3))

- 3: Use 1 grave accent 'to include the inline code, use 3 grave accent to include a chunk of code.
- 4: use {-} to stop automatic chapter names
- 5: Often you have tables, you can copy the table to a excel file and convert table to markdown tables, using Online Websites
- 6: Cheat Sheet