

Study note template

Jung Xue

2020-11-23

Contents

Conference information	5
Speaker 1	7
0.1 Subsection	7
Speaker 2	9
0.2 Subsection	9
Speaker 3	11
0.3 Subsection	11
Speaker 4	13
0.4 Subsection	13
Speaker 5	15
0.5 Subsection	15
0.6 Subsection	15
Speaker 7	17
0.7 Subsection	17
Speaker 8	19
0.8 Subsection	19
Speaker 9	21
0.9 Subsection	21

Speaker 10	23
0.10 Subsection	23
Speaker 11	25
0.11 Subsection	25
Speaker 12	27
0.12 Subsection	27
Speaker 13	29
0.13 Subsection	29
Speaker 14	31
0.14 Subsection	31
Speaker 15	33
0.15 Subsection	33
0.16 Subsection	33
Speaker 17	35
0.17 Subsection	35
Speaker 18	37
0.18 Subsection	37
Speaker 19	39
0.19 Subsection	39
Speaker 20	41
0.20 Subsection	41
Concluding Remarks	43
How to use RBookDown	45

Conference information

XXXX Conference:

- **Time:** xx:00pm/xx/xx/xx
- **Venue:** The university of Auckland 303S-310 Map
- **Registartion:** xx/xx/xx
- **Hosted by:** Host association website

Keynote Speakers:

Speaker	topic	Email	Website
Joe Smith	Pickles	xx@gmail.com	Uni

interesting I have meet/noticed

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

Note: All information disclosed within this conference e-note are intended for personal use.

Speaker 1

0.1 Subsection

Speaker 2

0.2 Subsection

Speaker 3

0.3 Subsection

Speaker 4

0.4 Subsection

Speaker 5

0.5 Subsection

#Speaker 6 {-}

0.6 Subsection

Speaker 7

0.7 Subsection

Speaker 8

0.8 Subsection

Speaker 9

0.9 Subsection

Speaker 10

0.10 Subsection

Speaker 11

0.11 Subsection

Speaker 12

0.12 Subsection

Speaker 13

0.13 Subsection

Speaker 14

0.14 Subsection

Speaker 15

0.15 Subsection

0.16 Subsection

Speaker 17

0.17 Subsection

Speaker 18

0.18 Subsection

Speaker 19

0.19 Subsection

Speaker 20

0.20 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 will have to 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 used to knit e-books(HTML), use TexStudio if you want a proper PDF, it is 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.