

## 京都先端科学大学

# Information Literacy

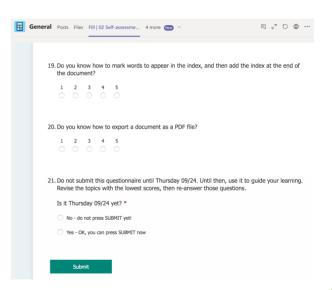
word processing

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# if you haven't already, submit your self-assessment quiz

be sure to complete the questions first 🐸



## if you completed the assignment, try one of these challenges

#### create a CV

- you will need one not so long from now
- MS Word has CV/résumé templates
  - use one if you like



# if you completed the assignment, try one of these challenges

create your own lab notepaper

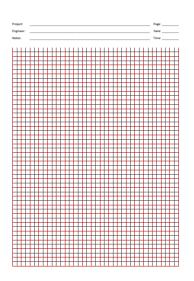
online square, graph, etc., paper generator

- find one with Google, or...
- https://incompetech.com/graphpaper/
- create A4 paper of your choice

use generated paper as document background

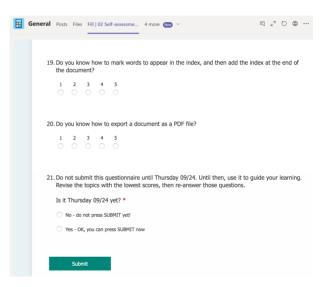
#### add header

- Project, Engineer, Notes
- Page, Date, Time



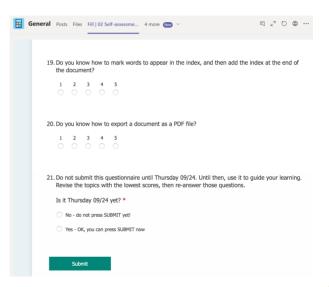
## quick review: e-mail self-assessment

be sure to complete the questions first 🐸



## quick review: word processing self-assessment

be sure to complete the questions first 🐸



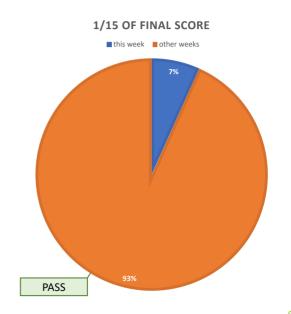
## please submit today's assignment before 23:59 tonight

this assignment is worth 1/15 of your final score

or about 6.7%

#### use MS Teams

- open the assignment in Teams
- attach your completed work
- press "turn in"
- say "hello" in 'Self-introduction' channel



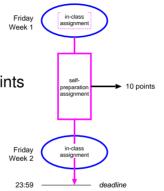
# note that from this week the points allocation is different

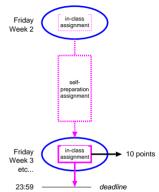
### today:

- self-preparation assignment = 10 points
- in-class: self-preparation 'catch-up'

#### after today:

- self-preparation = learning
- in-class assignment = 10 points





### the materials for next week will be online soon

material will be available from the course web page in the next hour or two

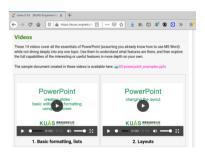
```
https://kuas.org/~piumarta/il
```

as soon as you can: watch the videos about PowerPoint

- one video per topic
- one or two minutes per video
- about 20 minutes in total

complete the self-preparation assignment

reproduce the document shown in the videos



# check your own learning progress during the week

#### use the self-assessment questionnaire

- 1. answer the questions (honestly), do **not** press "submit"
- 2. pick a question with a low score
- 3. revise the topic, update your score, repeat from 2.
- 4. on Thursday evening, press "submit"

ask questions in the Teams "Q&A" channel

share any good resources you discover in the class notebook





## ask for help whenever you need it

but most importantly...

# have fun!

see you next week

# create your own lab notepaper

#### convert PDF file to PNG file

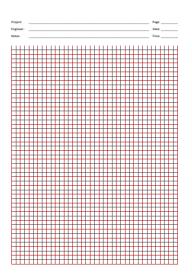
Win: app store 'Any PDF to JPG'

Mac: Preview.app

• Lin: apt install poppler-utils

apt install netpbm

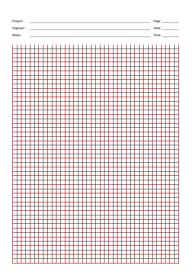
pdftoppm in.pdf | pnmtopng > out.png



## create your own lab notepaper

#### use image as background for entire paper

- set all margins to 0mm
- edit the header
  - set your paper as background image
  - set position to 0mm right of page
  - set position to 0mm below page
  - set size to 100%  $\times$  100%



# create your own lab notepaper

### place the info block at the top

- insert text box using 'drag horizontal'
- set width to 100%
- set position to top-left
- add left tab in ruler to align left fields
- add right tab in ruler to align right fields

