

welcome to comp1511!

wed09-bongo

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agenda for today

- introductions!
- admin
- introduction to linux
- introduction to C programming
- getting ready for the lab

introductions!

introduce yourself:

- name
- year/degree
- favourite hobby
- give an instruction to draw an elephant

admin

- course website: <https://webcms3.cse.unsw.edu.au/COMP1511/23T2/>
- lectures/tutes/labs: <https://edstem.org/au/courses/12009/lessons/>
- course forum: <https://edstem.org/au/courses/12009/discussion/>
- github (tute code): <https://github.com/catherinecheng02/COMP1511-W09C-23T2-Tutorial>
- email us!
 - Catherine: z5310517@unsw.edu.au
 - Anivridh: a.haribabu@student.unsw.edu.au
 - course email: cs1511@unsw.edu.au

introduction to linux

- command line vs graphical interface
- terminal commands

introduction to C programming

- let's have a look at a simple program
- how do we compile and run the program?

https://cgi.cse.unsw.edu.au/~cs1511/22T3/flask_tutors.cgi/tut/01/q-first-code/hello_world.c

introduction to C programming (cont.)

You'll be building up to a program that can print out the following:

```
~ ~  
0 0  
 o  
 -
```

Now let's modify what we just printed above to instead print out the following:

```
~ ~  
0 0  
 o  
\_/_
```

getting ready for the lab!

- we'll walk together to our lab room BongoK17G7
- lab questions can be found on Ed:

<https://edstem.org/au/courses/12009/lessons/36616/slides/255559>

- due dates
- submission

any questions?