WELCOME

CSCA08H3F - Introduction to Computer Science I   TUT0014

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Tutorial website: http://andrewwang.ca/teaching/17fall/csca08/

Who Am I?

TA: Andrew Wang

Email: andrewpy.wang@mail.utoronto.ca

4th year undergraduate

(Seriously, I'm not a high school student)

Co-op Computer Science Specialist Program, Entrepreneurship Stream

Have completed 3 co-op work terms

3rd time TA'ing this course

ASK ME ANYTHING!

WHO ARE YOU?

Demographic survey!

Stand up if you _____.

ADMIN STUFF

Check your registered tutorial section (TUT0014)

Use resources when you get stuck

◦ Piazza forum

◦ Brian's office hour: Tues & Thurs 2-3pm @IC-342

◦ Marzieh's office hour: Tues 4-5 & Fri 2-3 @IC-468

◦ Practicals

◦ Facilitated Study Groups

Check schedule on the course website

FYI, my practical session is Mon 5pm to 6pm
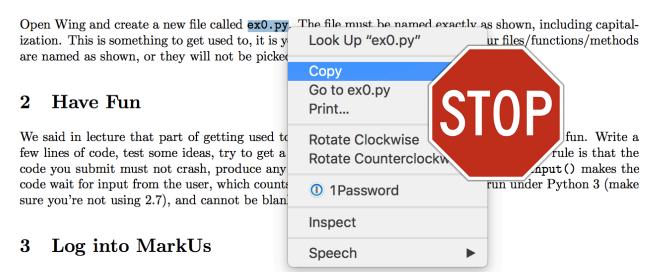
POINTS OF CONTACT

There's something wrong with my…

- ◦ Quiz / term test mark: contact me (Andrew)

- ◦ Exercise / assignment mark: submit a remark request (instructions on the course website)

- ◦ Other personal issue: contact Brian
  e.g. asking for extension / missing term test due to illness

Non-personal questions should always be posted to Piazza

- ◦ e.g. clarifications on exercises, assignments and course material

Don't Copy from the Handout!

1 Create a New .py File

Open Wing and create a new file called ex0.py. The file must be named exactly as shown, including capitalization. This is something to get used to, it is y   ur files/functions/methods
are named as shown, or they will not be picked

> Look Up "ex0.py"
>
> **Copy**
> Go to ex0.py
> Print...
>
> Rotate Clockwise
> Rotate Counterclockw
>
> ⓘ 1Password
>
> Inspect
>
> Speech ▶

2 Have Fun

We said in lecture that part of getting used to   fun. Write a
few lines of code, test some ideas, try to get a   rule is that the
code you submit must not crash, produce any   nput() makes the
code wait for input from the user, which counts   run under Python 3 (make
sure you're not using 2.7), and cannot be blan

3 Log into MarkUs

Now log into Markus (the link is on the course website) using your utorID and password [1]. The password
should be the same as for your mail.utoronto.ca account).

If you cannot login, just send me an e-mail or message me on Piazza. [2]

COURSE SOFTWARE

Python 3
- ◦ The latest version is 3.6.2
- ◦ Do NOT use any version below 3.5

Wing IDE 101
- ◦ Make sure you get the free 101 version of Wing IDE, not Personal or Professional

PYTHON VS. WING

What is the programming language we are using?

(Python) / Wing

Which software should you use when you write code?

Python / (Wing)

___Wing___ does not work without __Python__ .

Python / Wing

LET'S PLAY AROUND!

REMINDERS

Exercise 0 dues Friday @5:00pm

The auto marker will be PICKY
- ◦ 5:00:01 is not 5pm, it will count it as late!
- ◦ Ex0.py is not ex0.py
- ◦ my_function() is not My_function()

If you have issues logging into MarkUs, please email Brian immediately