

Get to this reference sheet here:

<https://tinyurl.com/y6w84nmg>

First: Downloading Python

1. Go here:

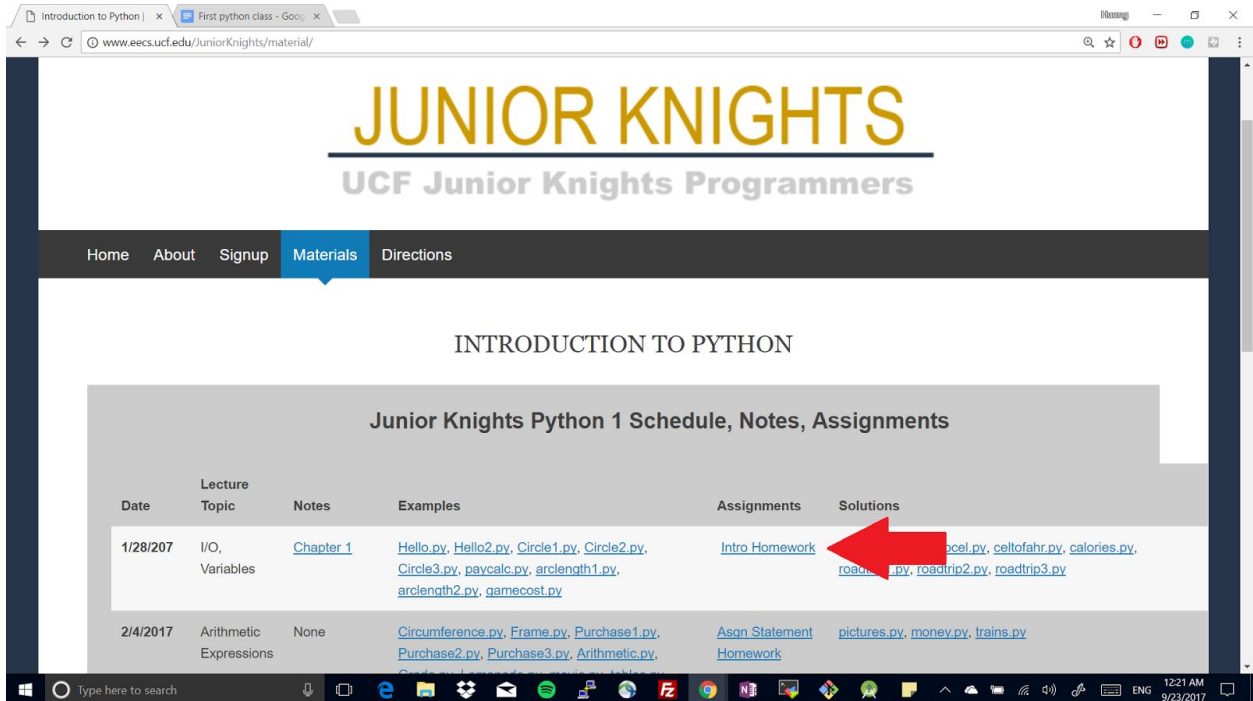
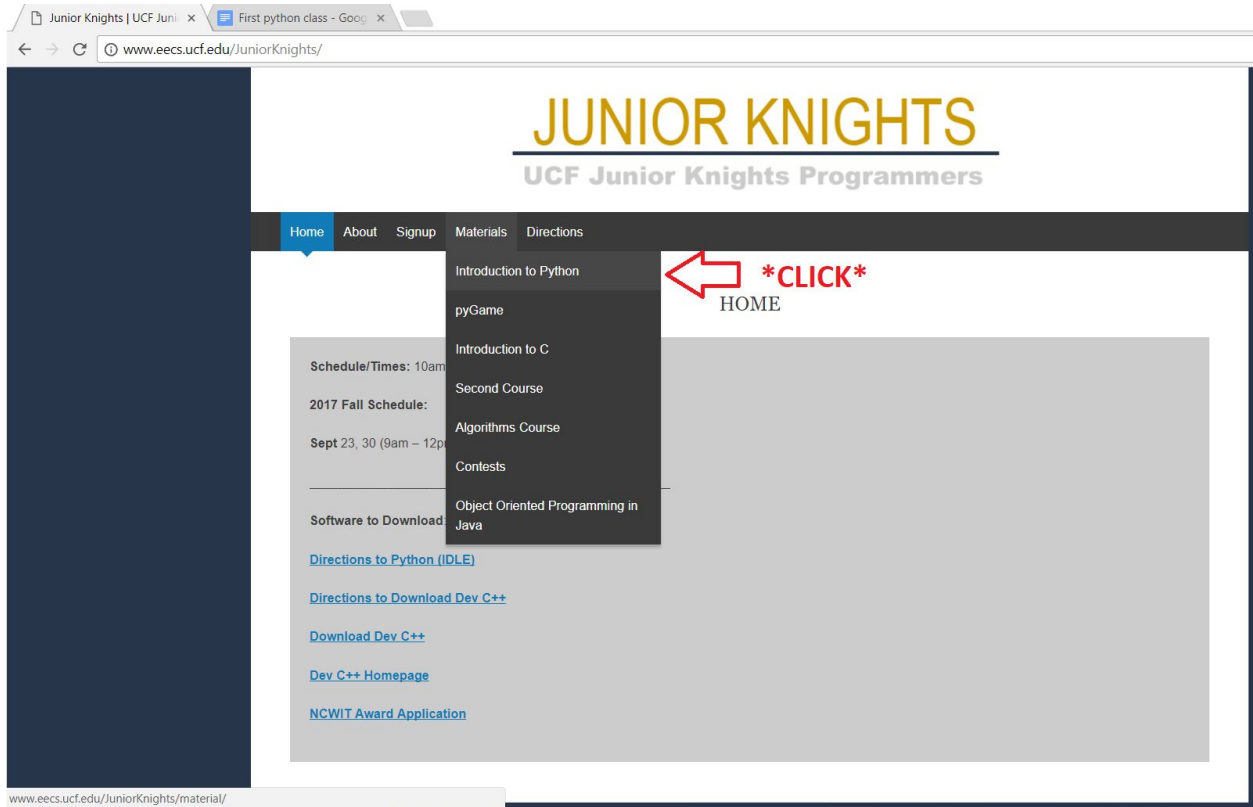
<https://tinyurl.com/yb6fr32f>

Second: Getting to the Junior Knights Webpage

1. Go here:

<http://www.eecs.ucf.edu/JuniorKnights/>

**2. Under “Materials” tab, click
“Introduction to Python”**



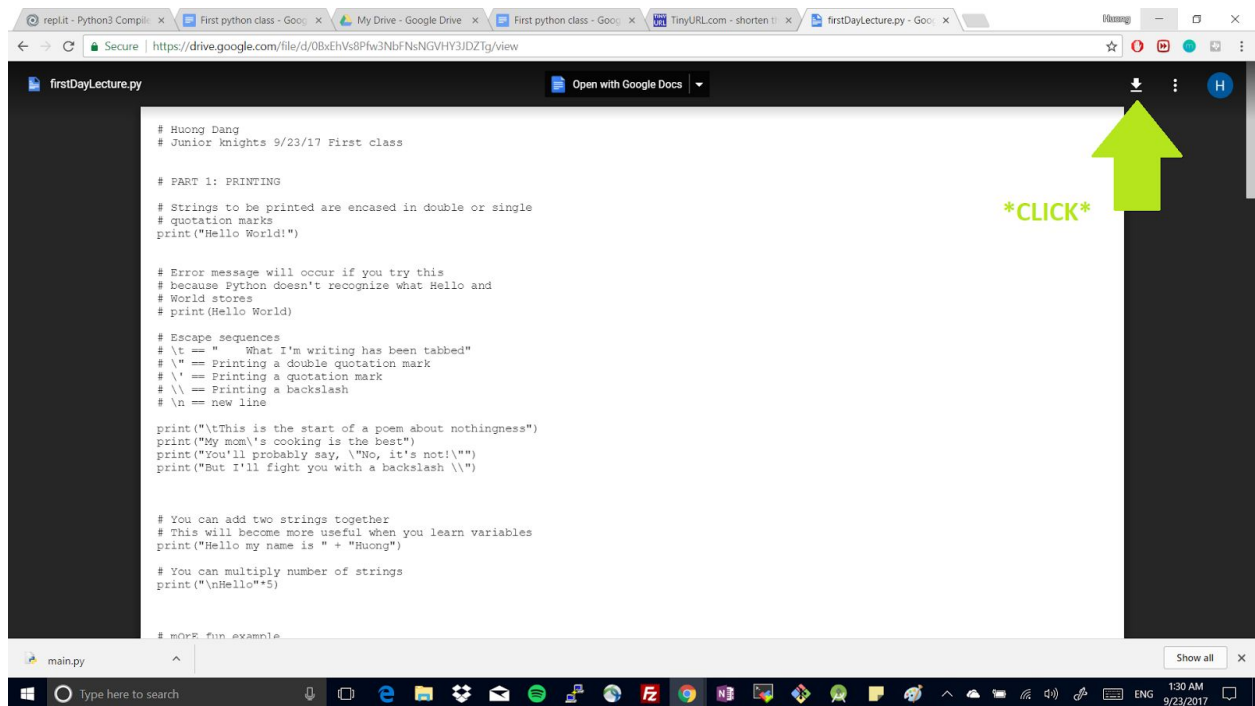
Third: Intro Homework problems

My examples: 2, 7

Yours to do: 3, 4, 5, 6

Four: Lesson code

<https://tinyurl.com/y8fsw5up>



```
# Huong Dang
# Junior knights 9/23/17 First class

# PART 1: PRINTING

# Strings to be printed are encased in double or single
# quotation marks
print("Hello World!")

# Error message will occur if you try this
# because Python doesn't recognize what Hello and
# World stores
# print(Hello World)

# Escape sequences
# \t == "    " What I'm writing has been tabbed"
# \" == Printing a double quotation mark
# \' == Printing a quotation mark
# \\ == Printing a backslash
# \n == new line

print("\tThis is the start of a poem about nothingness")
print("My mom\'s cooking is the best")
print("You\'ll probably say, \"No, it's not!\")
print("But I'll fight you with a backslash \\")

# You can add two strings together
# This will become more useful when you learn variables
print("Hello my name is " + "Huong")

# You can multiply number of strings
print("\nHello"*5)

# more fun example
```

