1   From http://pad.software-carpentry.org/2015-10-19-ualberta

2

3   Welcome to 2015-10-19-ualberta Software Carpentry Etherpad!

4

5   Want more help? Send an email to john.simpson@computecanada.ca.

6   What sort of help?

7

8   This pad is synchronized as you type, so that everyone viewing this page sees the same text. This allows you to collaborate seamlessly on documents.

9

10   Welcome! It would be really helpful if everyone signed in by listing her or his name below and the department you belong to right after (e.g. John Simpson - Philosophy)

11   • Matthew Skopyk - Drama

12   • Maryna Chernyavska - Kule Folklore Centre

13   • Stephanie Peacock - Biology

14   • Jody Reimer - Mathematics

15   • Lauren Law - Bio Sci

16   • Westerly Luth - Public Health

17   • Josh Killeen - Biology

18   • Logan McLeod - Biology

19   • Michelle Speta - Geology

20   • David Dockman - Geology

21   • Alex MacPhail - Biology

22   • Juliette Bouhours - Mathematics

23   • Ruhul_Biosci

24   • Kazi Tanveer Ahmed - BioSci

25   • Arif Rabbani-Physics

26   • Stephen Trevoy - Biology

27   • Tushar Biswas- Physics

28   • Sarah Shakil - Biological Sciences

29   • Michael Frishkopf - Music

30   • Christine Brown - Libraries

31

32   **Housekeeping items:**

33   • Course Resources

34   ○ **http://computecanada.github.io/2015-10-19-ualberta/**

35   ○ **https://github.com/ComputeCanada/2015-10-19-ualberta**

36

37   • Washrooms

38   ○ **Downstairs to the basement**

39

40   • Pedagogical style

41   ○ **"The hard way", hands-on, playful, and collaborative**

42

43   • Recommended Outside Resources

44   ○ *Unix Visual QuickStart Guide (https://books.google.ca/books/about/Unix_and_Linux.html?id=cUz4AwAAQBAJ&source=kp_cover&hl=en)*

45   ○ *Think Python (http://www.greenteapress.com/thinkpython/*

46

47   • Some Python Cheatsheets

48   ○ http://lifehacker.com/keep-this-python-cheat-sheet-on-hand-when-learning-to-c-1655521825

49   • Git Cheatsheet

50   ○ http://www.git-tower.com/blog/git-cheat-sheet/

51   • Sticky Notes

     ○ **Help and feedback**

52
53
54 If you'd like to get a head start on things you can download the following files:
55 • http://bit.ly/1ylW533 (a shortened link to
56   http://www.gutenberg.org/cache/epub/2701/pg2701.txt)
    • http://bit.ly/1KiRoYw (a shortened link to https://github.com/ComputeCanada/2015-10-
57   19-ualberta/blob/gh-pages/zodiac/zodiacDescriptions.txt)
    • http://bit.ly/1OCXLh9 (a shortened link to https://github.com/ComputeCanada/2015-10-
58   19-ualberta/blob/gh-pages/zodiac/zodiacTool-0.py)

59 Cathedral and Bazaar - book overview of the history and differences between Linux and
60 MS-DOS

61 Absolute vs. relative paths
62
63 Markdown help: https://help.github.com/articles/markdown-basics/
64
65 Sudo Make Me A Sandwich: https://xkcd.com/149/
66
67 RegExPal http://regexpal.com/
68
69