Submitting Code

Last updated 5/2/24

These slides discuss expectations for submitted code

Submitting Code

- Coding assignments will have 3 components
  - Flow Diagram
    - Hand drawn is OK
  - Printed code – from Eclipse (next 2 slides)
  - Verification
    - Most assignments tell you what test cases to run
    - Save/snip/screenshot and print the results

  - Due by the designated day and time (on the website)
    - In the box outside my office door
      or
    - Handed to me during class

Submitting Code

- All submitted code must be:
  - Generated in Eclipse
    - You will use Eclipse is future courses
  - Printed from Eclipse
    - Do not copy and paste to some other app
    - Black and white is fine
  - Properly documented
    - Clearly indicating Assignment, Author, Date, and Purpose
      (see example)

- To print code in Eclipse
  - Ctrl p in the code window will bring up the print dialog
  - File → Print will bring up the print dialog

Submitting Code

- Properly documented:
  - File name identified
  - Author
  - Date
  - Purpose
  - Inputs / outputs

  - Indented
    - Eclipse does most of this for you
  - Appropriately commented
  - Readable
    - Use whitespace to help here

```
/*
 * average_3_ints.c
 *
 *  Created on: Jul 22, 2022
 *      Author: johnsontimoj
 */
//////////////////////////
//
// Program to find the average of 3 integers
//
// inputs - 3 integers
// output - mathematical average of the inputs
//
//////////////////////////
```