

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Your assignment is to create an 8-page newsletter in InDesign.

Job Specifications:

Page Size: 8.5 × 11'' Page Count: 8 pages (NOT facing pages) Bleed: .125'' Margin: .3125'' Color: full

You may ONLY print this in black and white - any color prints will be a 2 point deduction each.

What I will need turned in:

- I. Saved file with proper naming convention
- 2. Proper folders with links and fonts (if necessary)
- 2. Email me a pdf to ivvcgraphicdesign@gmail.com

For #2, - here is what I want to see when I search for your files

AM/PM > Name > Folder with Project Name > Document & PDF folder & Support folder

If you have any questions, please ask a classmate FIRST - then if they cannot help you, I will. :)

You will be graded on the following criteria:

## SUBJECTIVE SCORES:

 	Design makes project easy to read (10)
 	Fonts were tastefully used throughout the document and fit the "mood" of the text $(5)$
 	Images were chosen correctly to enhance the viewers experience - pulled the reader in $(10)$

## **OBJECTIVE SCORES:**

- \_\_\_\_\_ Includes all text from files given (10)
- \_\_\_\_\_ Completed ON TIME Due Friday, October 16th (10)
- \_\_\_\_\_ Good time management Stayed on task until job was completed (5)
- \_\_\_\_\_ Proper Margins & Bleeds (5)
- Page count, no facing pages correct (5)
- \_\_\_\_\_ Calendar included (5)
- \_\_\_\_\_ Calendar done correctly (boxes even, linked) (5)
- \_\_\_\_\_ Use of Paragraph OR Character Style, need at least one section to include a style sheet (5)
- \_\_\_\_\_ Alignment, need to see TWO different alignment choices throughout document (5)
- \_\_\_\_\_ Includes at least 2 images, converted to CMYK color (5)
- \_\_\_\_\_ PMS Colors need to see at least TWO PMS colors in the document (solid coated) (5)
- \_\_\_\_\_ PDF is in correct format (5) \_\_\_\_\_
- \_\_\_\_\_ SPELLING (5) \_\_\_\_\_
- \_\_\_\_\_ Bonus 10 points Used Master Page and used it properly :)

Student Proofreader \_\_\_\_\_\_ Points Given \_\_\_\_\_ Proof Grade\_\_\_\_\_