

Module X: Assignment Name

Your name, course name, number

This simplistic example shows how to correctly format and submit assignment solutions and project reports to Canvas.

1 Execute (Run) all the cell in the solution

Here is the R code below to run. It's one cell here, can run multiple cells one-by-one or all at once.

```
print("Hello World!")
```

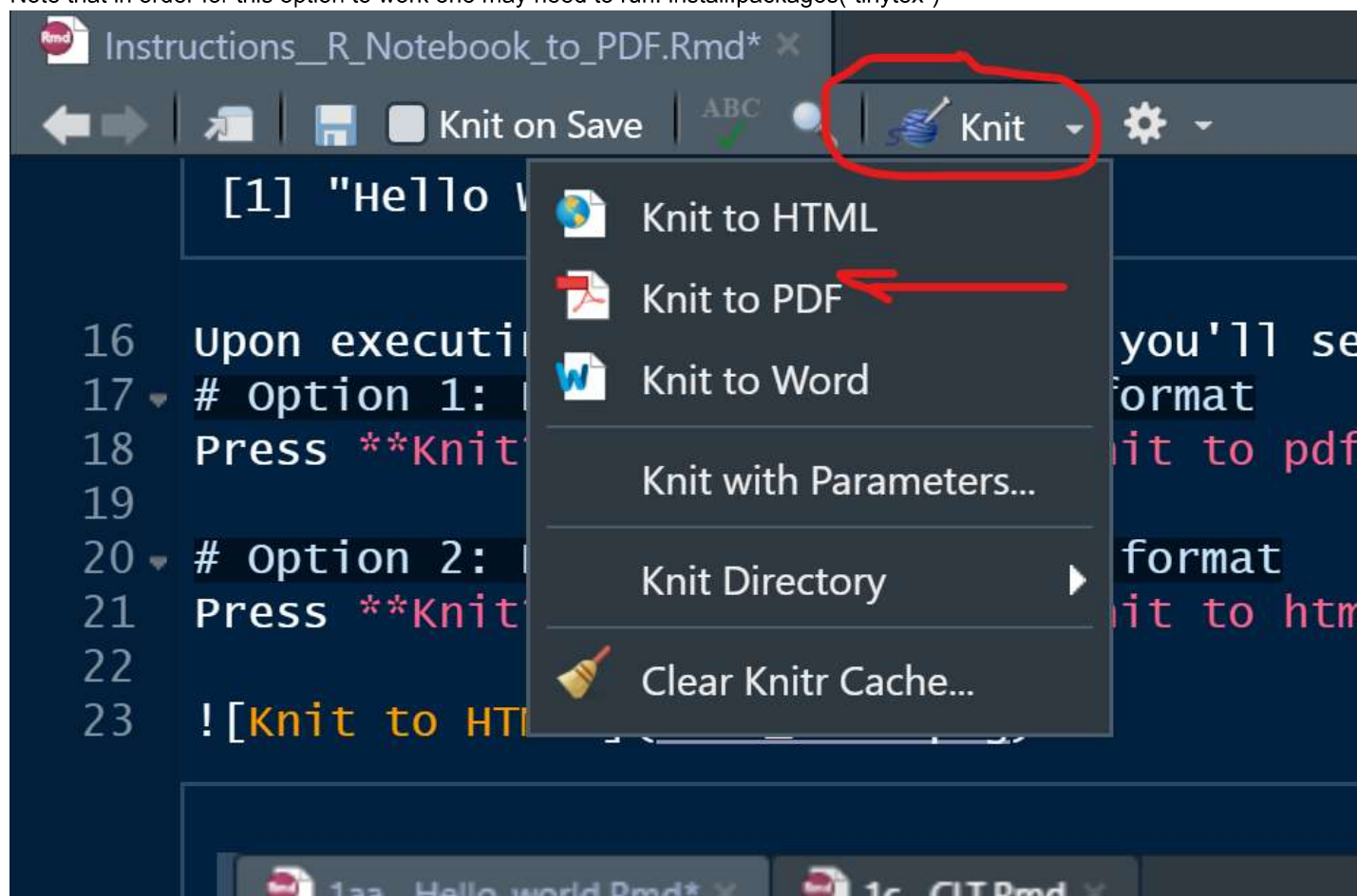
```
## [1] "Hello World!"
```

Upon executing the R code cell/s, you'll see the results.

2 Option A: Render result in PDF format

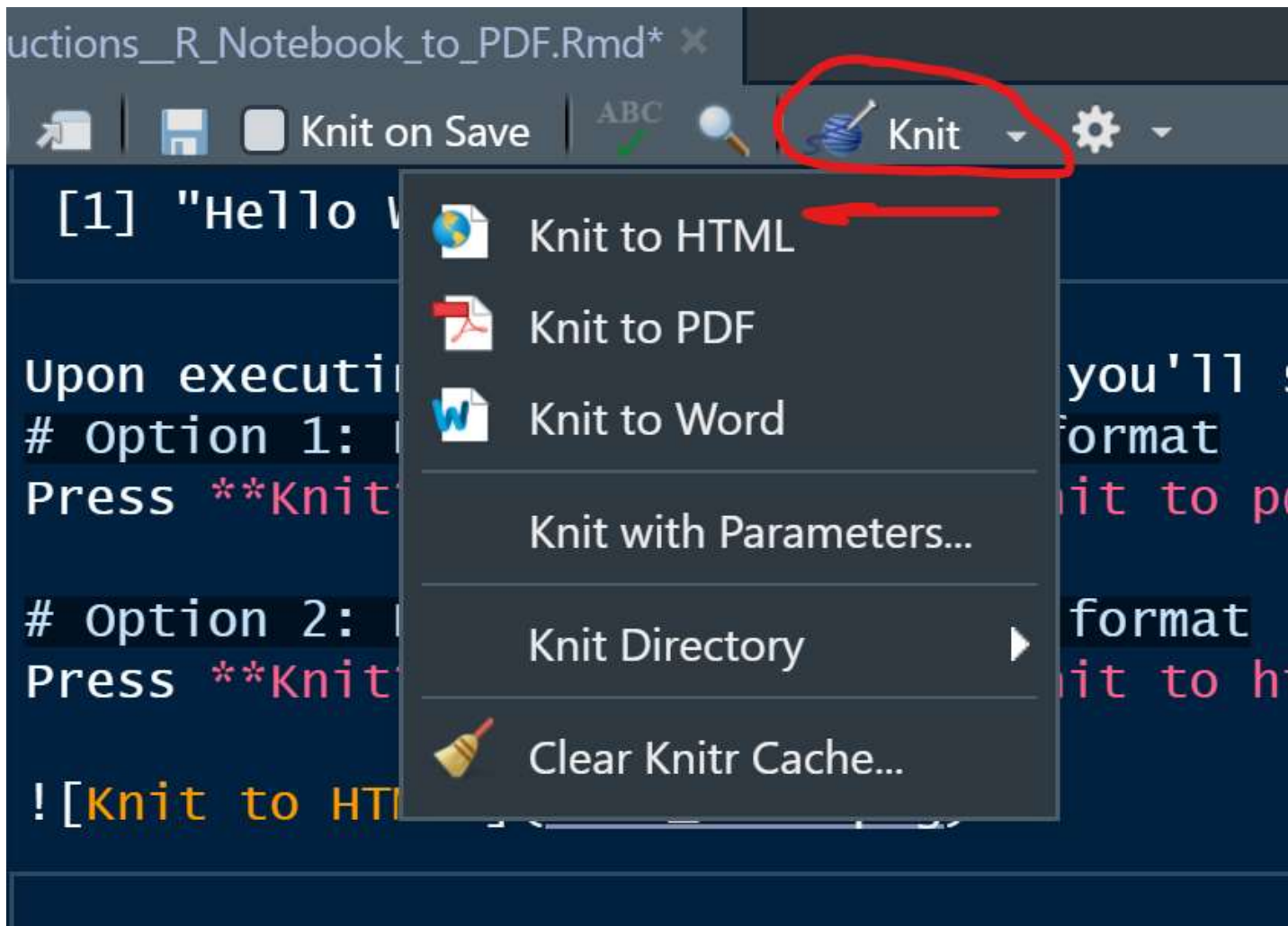
Press **Knit** button, select **Knit to pdf_document** option.

Note that in order for this option to work one may need to run: `install.packages("tinytex")`



3 Option B: Render result in HTML format

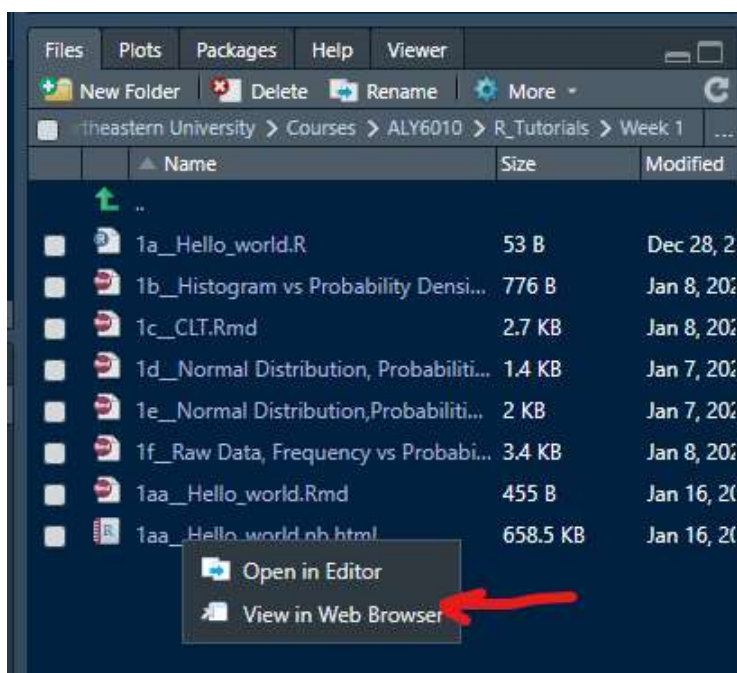
Press **Knit** button, select **Knit to HTML** option.



Knit to HTML.

4 Open the HTML in the Web browser

Click on the file with **html** extension in the *Files* view



Open HTML.

5 Select *Print* option in the web browser

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[1] "Hello World!"

Upon executing the R code cell/s, you'll see the results.

Browser print.

6 Print (save) the output as PDF

Select the **Adobe PDF** option, then press **Print** button

1/16/2021

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Code

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```
print("Hello World!")
```

[1] "Hello World!"

Upon executing the R code cells, you'll see the results.

Render result in HTML format

Press **Knit** button, select **Knit to html_document** option.

Knit to HTML.

Open the HTML in the Web browser

Click on the file with **html** extension in the **Files** view

file:///C:/Users/shapi/OneDrive - Northeastern University/Courses/ALY6010/R_Tutorials/Week 1/taa_Hello_world.nb.html

1/2

Print

2 sheets of paper

Destination: Adobe PDF

Pages: All

Layout: Portrait

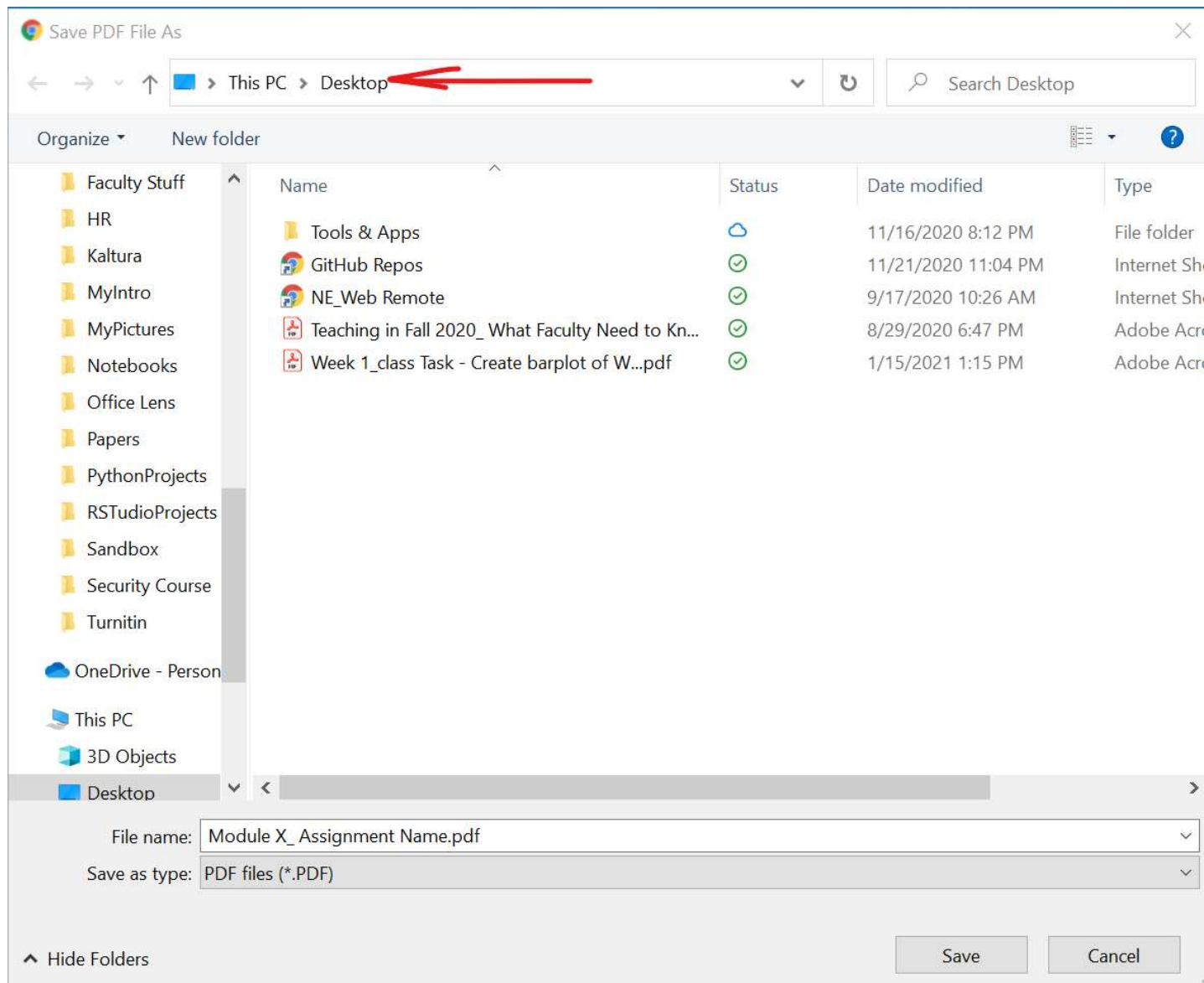
Color: Color

More settings

Print Cancel

print to PDF.

7 Browse and save the PDF to the desired folder



Select PDF location.

The file is ready for the submission.

Note: These instructions in PDF have been created from R Notebook using the steps above.