Ni da a Tirana la da	
Notes Template	

Contents Session Title Discussion Practice

Session Title

Citations, References, and Figures

Some information from [1], and a figure 1.

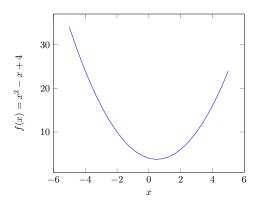


Figure 1: Some Tikz.

Equations and More Figures

More information and an equation

$$E = mc^2 (1)$$

and another figure

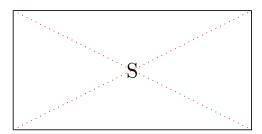


Figure 2: Some more Tikz.

Custom Commands and Formatted Text

A few custom defined commands, $\boldsymbol{u}, \boldsymbol{u}_{\parallel \boldsymbol{v}}, \boldsymbol{u}_{\perp \boldsymbol{v}}, \parallel u \parallel$; an accented word like résumé; some highlighted text.

Tables and Matrices

A table 1

A	В	С
2	3	3

Table 1: A table.

and a matrix

$$M = \begin{bmatrix} 1 & 2 & 3 \\ 3 & 4 & 5 \\ 5 & 6 & 7 \end{bmatrix} \tag{2}$$

Code

R Code

An inline R code block

```
# some comments
foo <- function(a, b){
    a * b
}</pre>
```

Python Code

A sourced Python code block

```
# some comments
def bar(a, b):
    return a + b
```

Important Notes

This text is very important and needs to be highlighted at all costs!

$$F = ma (3)$$

Discussion	
Topics that arise during session discussions	
Practice	
First Question Set	
1) First question	
Second Question Set	
2) Next question	

	1					
References						
[1] William Feller. An Introduction to Probability Theory and Its Applications, Vol. 1, 3rd Edition. Wiley, 3rd edition, December 1968.						