

S1:

```
\documentclass{beamer}
\begin{document}
    \begin{frame}
    \end{frame}
\End{document}
```

S2:

```
\documentclass{beamer}
\begin{document}
    \begin{frame} [t]
    \end{frame}
\end{document}
```

S3

```
\documentclass{beamer}
\usepackage{ragged2e}\justifying
\setlength{\parskip}{5pt}
\begin{document}
    \begin{frame}[t]
```

The group presentation for this course is approximately a ten minutes presentation about the nitty gritty of data science, the prominence of data science in economics/business and industry's daily applications, and the popularity of open source statistical software such as R and Python, primarily used in data science.

The presentation requires you to review a journal article, "Ten simple rules for teaching yourself R." You are encouraged to pull out the topics and issues we have covered in the class meeting, for example, data cleaning, data filtering, data visualization using ggplot2 when preparing your presentation. Any other innovative insights and output are also welcome!

```
\end{frame}
```

```
\end{document}
```

S4

```
\begin{document}
```

```
\begin{frame}[t] {ECO247 Presentation}
```

The group presentation for this course is

S5

```
\documentclass{beamer}
```

```
\usepackage{ragged2e}\justifying
```

```
\setlength{\parskip}{5pt}
```

```
\title{ECO247 Presentation: Ten Rules about How to Teach R Yourself}
```

```
\author{Mr X\\ \tiny Reg ID 2020231006}
```

```
\institute{Department of Economics, \\Shahjalal University of Science and Technology, Bangladesh}
```

```
\date{\ October 31}
```

```
\begin{document}
```

```
\begin{frame}
```

```
\maketitle
```

```
\end{frame}
```

S5

```
\title{ECO247 Presentation: Ten Rules about How to Teach R Yourself}
```

```
\subtitle{Application of Statistics in Economics, Data Analytics, and R in Data Science}
```

S6

```
\documentclass{beamer}
```

```
\usepackage{ragged2e}\justifying
```

```
\setlength{\parskip}{5pt}
```

```
\usetheme{EastLansing}
```

S7

We can use short name

```
\usetheme{EastLansing}
```

```
\title[ECO247 Presentation]{Ten Rules about How to Teach R Yourself}
```

```
\subtitle{Application of Statistics and R in Data Science}
```

```
\author[Group 7]{Mr X\ \tiny Reg ID 2020231006}
```

```
\institute[Economics, SUST]{Department of Economics, \\Shahjalal University of Science and  
Technology, Bangladesh}
```

```
\date[\tiny]{\ October 31, 2022}
```

S8

Creating frame for the list, go to macros, edit macros,

Then write the following:

```
\begin{frame}{%<frame title%>}
```

```
\end{frame}
```

Now we will create a list in the frame above

```
\begin{frame}[t]{Presentation Objectives and Rules}
```

```
\begin{itemize}
```

```
\item Objective One
```

```
\item Objective Two
```

```
\end{itemize}
```

```
\begin{enumerate}
```

```
\item Rule Number 1
```

```
\item Rule Number 2
```

```
\item Rule Number 3
```

```
\item Rule Number 4
```

```
\item Rule Number 5
```

```
\end{enumerate}
```

S9

```
\begin{frame}[t]{Objective and Rules in Column}
```

```
\scriptsize
```

```
\begin{columns}[T]
```

```
\column{0.5\linewidth}
```

```
\begin{enumerate}
```

```
\item Rule Number 1
```

```
\item Rule Number 2
```

```
\item Rule Number 3
```

```
\item Rule Number 4
```

```
\item Rule Number 5
```

```
\end{enumerate}
```

```
\column{0.5\linewidth}
```

```
\begin{itemize}
```

```
\item Objective One
```

```
\item Objective Two
```

```
\end{itemize}
```

```
\end{columns}
```

```
\end{frame}
```

S10

```
\begin{frame}{Figures and Tables}
```

```
\includegraphics[width=0.8\textwidth]{featured}
```

```
\end{frame}
```