

```
```R
Load necessary library
library(ggplot2)
Create sample data
data <- data.frame(
 category = c("A", "B", "C"),
 values = c(3, 7, 5)
)
Generate ggplot
p <- ggplot(data, aes(x=category, y=values)) +
 geom_bar(stat="identity") +
 labs(title="Sample Bar Plot", x="Category", y="Values") +
 theme_minimal()
Save plot as letter format
ggsave("bar_plot_letter_format.pdf", plot = p, width = 8.5, height = 11)
```
```