

Certainly! Here's an example program that uses Matplotlib to draw a horizontal bar chart:

Program:

```
import matplotlib.pyplot as plt
categories = ['A', 'B', 'C', 'D']
values = [10, 15, 7, 12]
plt.barh(categories, values)
plt.title('Horizontal Bar Chart')
plt.xlabel('Values')
plt.ylabel('Categories')
plt.show()
```

In the above code, we first import the `matplotlib.pyplot` module as `plt`.

Next, we define the sample data for the horizontal bar chart. `categories` represents the categories or labels for the bars, and `values` represent the corresponding values or lengths of the bars.

We then use `plt.barh(categories, values)` to create the horizontal bar chart, where `barh` is used to create horizontal bars.

We can customize the chart by setting a title, x-label, and y-label using `plt.title()`, `plt.xlabel()`, and `plt.ylabel()` functions, respectively.

Finally, we use `plt.show()` to display the chart.

You can run this code to see the horizontal bar chart with the provided sample data. Feel free to modify the `categories` and `values` variables with your own data to visualize different bar charts.

