```python
#Bar-plot-Example-02

import numpy as np
import matplotlib.pyplot as plt

# set width of bar
barWidth = 0.25
fig = plt.subplots(figsize =(12, 8))

# set height of bar
IT = [12, 30, 1, 8, 22]
ECE = [28, 6, 16, 5, 10]
CSE = [29, 3, 24, 25, 17]

# Set position of bar on X axis
br1 = np.arange(len(IT))
br2 = [x + barWidth for x in br1]
br3 = [x + barWidth for x in br2]

# Make the plot
plt.bar(br1, IT, color ='r', width = barWidth,edgecolor ='grey', label ='IT')
plt.bar(br2, ECE, color ='g', width = barWidth,edgecolor ='grey', label ='ECE')
plt.bar(br3, CSE, color ='b', width = barWidth,edgecolor ='grey', label ='CSE')

# Adding Xticks
plt.xlabel('Branch', fontweight ='bold', fontsize = 15)
plt.ylabel('Students passed', fontweight ='bold', fontsize = 15)
plt.xticks([r + barWidth for r in range(len(IT))],['2015', '2016', '2017', '2018',
'2019'])

plt.legend()
plt.show()
```