```
import pandas as pd
import matplotlib.pyplot as plt
import seaborn as sns
df = pd.read_csv("/content/Iris.csv")
sns.set(style="whitegrid")
# Dist-Plot (Histogram + KDE) for Sepal Length
plt.figure(figsize=(10, 6))
sns.distplot(df['SepalLengthCm'], kde=True, bins=20)
plt.title("Dist-Plot of Sepal Length")
plt.show()
```

→ <ipython-input-6-bdfbb7518e09>:11: UserWarning:

`distplot` is a deprecated function and will be removed in seaborn v0.14.0.

Please adapt your code to use either `displot` (a figure-level function with similar flexibility) or `histplot` (an axes-level function for histograms).

For a guide to updating your code to use the new functions, please see https://gist.github.com/mwaskom/de44147ed2974457ad6372750bbe5751

sns.distplot(df['SepalLengthCm'], kde=True, bins=20)

