

# **CSCE 5320 Scientific Data Visualization**

## **ICE-6**

### **Marks and Channels**

1. You can use the csv dataset from ICE-5 or create another dataset which contains quantitative value. Create a Bar Chart based on your own csv. Submit the VizHub link of your code.
2. Download the Iris data and create a scatter plot based on the data. Add xAxisLabel as 'Petal Length' and yAxisLabel as 'Sepal length' into your code. Submit the VizHub link of your code.

### **ICE Submission Guidelines**

1. ICE Submission is individual.
2. ICE code (if there is any) has to be properly commented.
3. The documentation should include the screenshots of your code/results.
4. Provide the explanation of the exercise as per your understanding.
5. The similarity score for your document should be less than 15%.
6. Submit the documentation (.pdf/.doc) with visual images of the data with explanation.
7. Submission after the deadline is considered as late submission.