```
In [10]:
#Importing Modules
from sklearn import datasets
import matplotlib.pyplot as plt
# Loading dataset
iris_df = datasets.load_iris()
# Available methods on dataset
print("Methods:\n",dir(iris_df))
# Features
print("\nFeatures:\n",iris df.feature names)
# Targets
print("\nTargets: \n", iris df.target)
#Target Names
print("\nTarget names:\n",iris df.target names)
label = {0: 'red', 1: 'blue', 2: 'green'}
# Dataset Slicing
x_axis = iris_df.data[:, 0] # Sepal Length
y_axis = iris_df.data[:, 2] # Sepal Width
# Plotting
plt.scatter(x axis, y axis, c=iris df.target)
plt.show()
```

Methods:

['DESCR', 'data', 'data_module', 'feature_names', 'filename', 'frame', 'targ et', 'target_names']

Features:

['sepal length (cm)', 'sepal width (cm)', 'petal length (cm)', 'petal width (cm)']

Targets:

Target names:

['setosa' 'versicolor' 'virginica']

