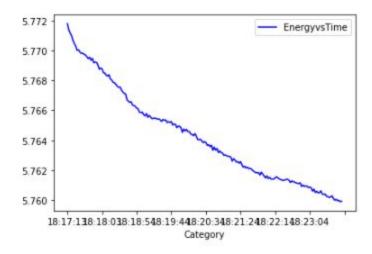
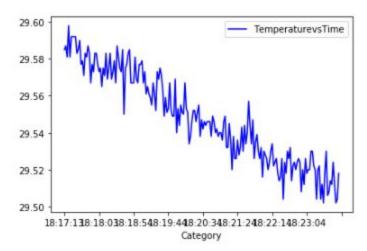
Load data from CSV file

Distribution of the classes

Category

```
In [4]: EnrgTime = EnrgTempTime[1:200]
EnrgTime.plot(x='Category', y='Energy', color='blue', label='EnergyvsTime')
   Out[4]: <matplotlib.axes._subplots.AxesSubplot at 0xb356110>
                                                      5.772
                                                                                                                                                                                                                                          - EnergyvsTime
                                                       5.770
                                                       5.768
                                                       5.766
                                                      5.762
                                                       5.760
                                                                        18:17:138:18:038:18:548:19:448:20:348:21:248:22:148:23:04
In [5]: TempTime = EnrgTempTime[1:200]
TempTime.plot(x='Category', y='Temperature', color='blue', label='TemperaturevsTime')
 Out[5]: <matplotlib.axes._subplots.AxesSubplot at 0xba91510>
                                                                                   the sample of th
                                                   29.60
                                                   29.56
                                                   29.54
                                                   29.52
                                                                        18:17:138:18:038:18:548:19:448:20:348:21:248:22:148:23:04
```





Identifying unwanted columns

```
In [6]: EnrgTempTime.dtypes

Out[6]: Category object
Energy float64
Temperature float64
dtype: object
```

Identifying unwanted rows