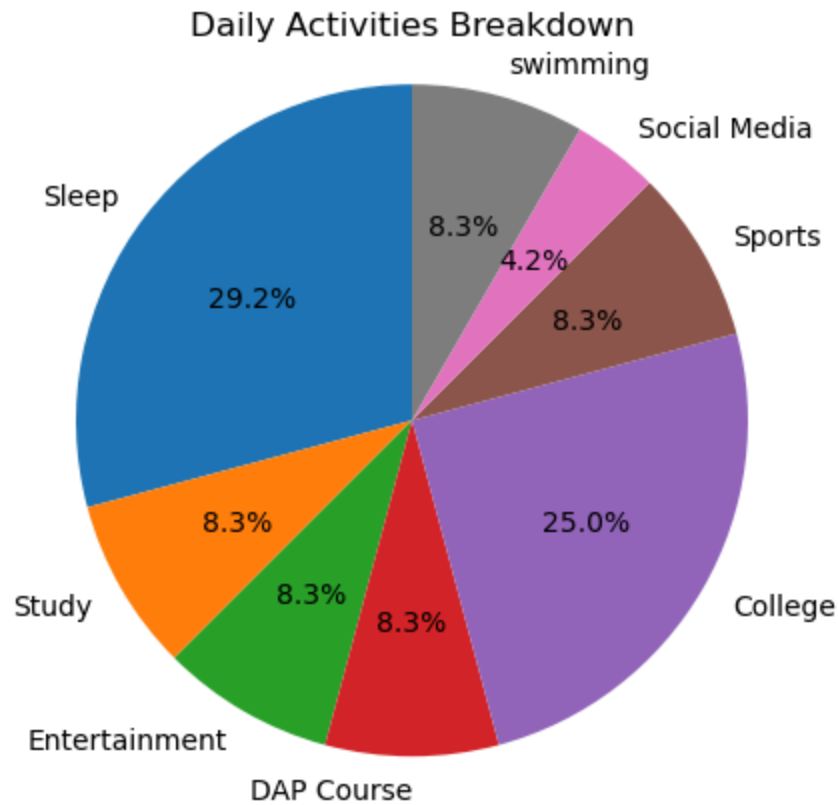


```
In [5]: import matplotlib.pyplot as plt
activities = ['Sleep', 'Study', 'Entertainment', 'DAP Course', 'College', 'Sports',
time_spent = [7, 2, 2, 2, 6, 2, 1,2]
plt.pie(time_spent, labels=activities, autopct='%1.1f%%', startangle=90, colors=plt
plt.title('Daily Activities Breakdown')
plt.axis('equal')
plt.show()
```



```
In [ ]:
```