

#### 4. Energy Management (Energy Audit)

This audit addresses energy consumption, energy sources, energy monitoring, lighting, appliances. Energy use is clearly an important aspect of campus sustainability and thus requires no explanation for its inclusion in the assessment. The college architecture allows enough natural illumination in classrooms/ seminar halls/ laboratories during daytime.

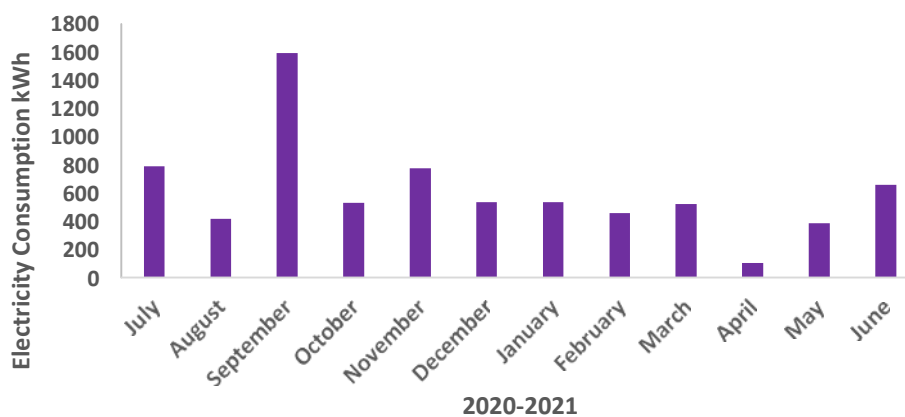
The areas of major consumption of electricity are:

S. No.	Appliances
1.	Tube lights and LEDs
2.	Fans (ceiling fans & wall fans)
3.	Air Conditioners
4.	Computers (desktops & laptops) and its devices
5.	Projectors



**LED lights in College**

For efficient energy consumption and saving on electric bill, College has initiated the process of replacing incandescent bulbs and tube lights with LEDs.



**Total Energy/Electricity Consumption (per month) during 2020-2021 in KWh**