

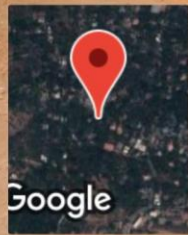
Report on extension activity: LED bulb distribution to economically backward homes around EMEA College of Arts and Science, Kondotty.

Date: 23/06/2023

Venue: Kumminiparamba village, Karipur, Kerala

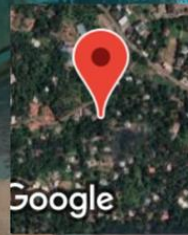
Department of Mathematics and Physics, EMEA college of arts and Science, Kondotty undertook an extension activity of LED bulb distribution to economically backward homes around the college. The LED bulbs were manufactured by students of the department and the program was aimed to provide energy-efficient lighting solutions to economically backward homes in our community. This extension activity was organized as part of ongoing efforts to promote energy conservation and enhance the quality of life for marginalized communities. Students verified the eligibility of households based on predetermined criteria, which included income levels and housing conditions. LED bulbs were distributed free of cost to eligible households, and the event was executed successfully with the participation of students. Recipients were provided with information about the benefits of LED lighting, energy conservation, and how to install and use the bulbs efficiently. The event encouraged students to participate in a collective effort to improve living conditions, fostering a sense of unity and collaboration.





Karipur, Kerala, India
100, Calicut Airpot Rd, Karipur, Kerala 673638, India
Lat 11.144752°
Long 75.941327°
23/06/23 02:35 PM GMT +05:30

GPS Map Camera



Karipur, Kerala, India
4WHR+VJW, Kumminiparamba, Padinharathara, Karipur, Kerala
673647, India
Lat 11.130864°
Long 75.942007°
23/06/23 02:45 PM GMT +05:30

GPS Map Camera