ELECTRO BEATS'23

Event No	EE075
Organizing Department	Electrical and Electronics Engineering
Associate Dept. | NSC	Electrical and Electronics Engineering
Date	12/04/2023
Time	10:00 AM to 04:05 PM
Event Type	Association Activity
Event Level	Dept. Level
Venue	Thanam Hall
Total Participants	282
Faculty - Internal	12
Students - Internal	270

Related SDG

Involved Staffs

Sl	Name	Role
1	Saravanan G	Coordinator

Outcome

Awareness of SDG goal 3

Event Summary

The Electro Beat'23, organized by the Department of Electrical and Electronics Engineering , took place on 12.04.2023. The event was coordinated by Mr. C. Vikash, a student member, who welcomed the gathering and ensured the smooth flow of the events. The festival brought together renowned DJs , artists , and passionate music lovers to create an unforgettable experience . With a diverse lineup of performers, captivating visual displays , and state-of-the-art sound systems , Electro Beat'23 provided an extraordinary atmosphere of music , dance , and community . The association student secretary award the best performer of each event and Ms . R . Kavipriya expressed appreciation to all involved in making the event a success .

Highlights :
Diverse Performers : Electro Beat'23 featured a diverse range of performers, including DJs and artists. Their captivating performances entertained the audience and added to the vibrant energy of the event.
Immersive Visual Displays : The event showcased immersive visual displays that complemented the music. Through the creative use of lighting effects , and visual projections, the visual displays enhanced the overall experience for attendees.
Cutting-edge Sound Systems : Electro Beat'23 utilized cutting-edge sound systems to deliver a high-quality audio experience . The advanced technology ensured that the music was crisp, clear, and powerful, creating an immersive environment for music enthusiasts .
SDG3 Events : The SDG 3 Event served as a platform for meaningful discussions, sharing of experiences, and the identification of key actions to advance global health and well-being .

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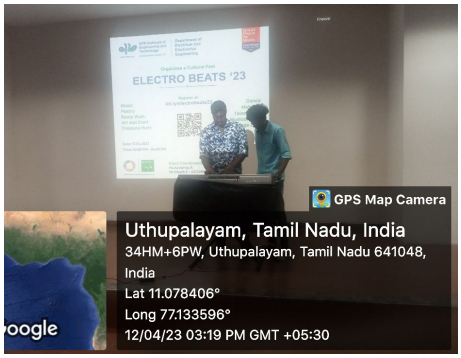

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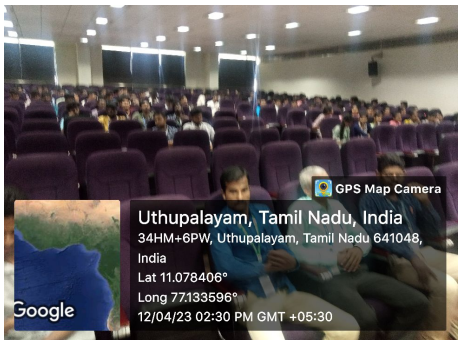

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