



A RMIET Alamuri Ratnamala Institute of Engineering and Technology (Run by Koti Vidya Charitable Trust) Accredited by NAAC with 'B+' Grade ISO 9001:2015 CERTIFIED

Date: 04/07/2024

Activity Program Report	
Academic Year	2024-25
Category	Education Tour/Visit
Name of the Activity	Educational tour at Govardhan Eco Village
Participants	35 IEEE students with different Colleges
Date	03-07-2024
Venue	Govardhan Eco Village Wada
Organizer	IEEE Bombay Sight Committee
Brief Report	<p>During the visit, students had an invaluable experience, gaining insights into engineering practices and sustainability initiatives, which perfectly got aligned with the goals and principles of SIGHT Group. All the Student Branches actively engaged in a variety of activities which were organized:</p> <ul style="list-style-type: none"> - Guessing Unscrambled Words Related to Govardhan Village and Sustainability: Participants were given scrambled words related to sustainability and the unique aspects of Govardhan Ecovillage. Focused in understanding their significance, promoting awareness about sustainable practices. - Ideathon: Colleges presented their ideas on improving sustainability and suggested changes to enhance sustainable practices. This activity encouraged innovative thinking and collaboration among students. - Acquired the SIGHT Membership: Students were motivated to acquire the SIGHT membership, reinforcing their commitment to the cause and join the Sustainable Development Community <ul style="list-style-type: none"> • We have seen a complete eco system of sustainability. One hundred cow was there. Their cow dung is used for generating bio gas and vermicomposte. Bio gas is used for cooking purpose and vermicomposte is used for agriculture purpose. In Govardhan Ecovillage One Food trash plant is there that convert food trash to compost. One 50 kg plastic pyrolysis plant convert plastic to oil and wax. A rain water storage having 11 cr litre of water used for agriculture and other purpose. Two 150 kw solar power plant used for electricity purpose. Overall it was a good experience and understood on eco system. <p>Overall, it was a fantastic learning experience, fostering enthusiasm and a deeper understanding of sustainable engineering practices among all participants.</p>



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Event
Photograph



Photo Session
with Visitor





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**150 KW Solar
Power Station**



**500 KG
Vermicomposte
site**





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Plastic pyrolysis plant



ARMIET Students



IEEE Counselor

Principal