

### **CRESCENT ENERGY CLUB - ACTIVITIES**

## 1. INTERNATIAONAL TALK ON UNITED NATIONS VOLUNTEERING OPPORTUNITIES

A special international talk titled "United Nations Volunteering Opportunities (INTUNVO)" was held on 23 January 2024 at MGR ERI Main Campus, organized by the MGR IGEN ENSAAV Club. Ms. Bircan Unver, Founder and President of the Light Millennium Global Human Advancement Organization (USA), served as the keynote speaker. The session highlighted youth empowerment through volunteering, SDG action projects, and global opportunities for student participation in UN initiatives. Students from various institutions across Chennai, including B.S.A. Crescent Institute of Science and Technology, actively took part and gained valuable insights into contributing toward sustainable development.





#### 2. A STEP TOWARDS SUSTAINABLE LIVING.

The Crescent Energy Club of BSACIST launched a sustainable development initiative titled "A Step Towards Sustainable Living – SDG 17" on 01.02.2024 to promote awareness and community engagement toward achieving the United Nations Sustainable Development Goals. The project focused on collaboration and partnership for sustainable progress.

A four-week activity plan was executed to engage students and spread awareness:

- Week 1: Instagram posters highlighting key facts and messages about SDG 17
- Week 2: Quiz activities to educate participants on global challenges and solutions
- Week 3: Awareness video showcasing real-world issues and the importance of global cooperation
- Week 4: Implementation of action plans in collaboration with local stakeholders to create a measurable positive impact

This initiative empowered students to understand sustainability challenges and encouraged active participation in building partnerships for a greener and more responsible future.





### 3.COP 2030 YOUTH MINISTRY (Feb 11th - April 7th, 2024)

A talk was presented by the Crescent Energy Club Speakers under the Weekly COP 2030 initiative, focusing on the importance of climate action and sustainable development. The session highlighted key objectives such as enhanced national climate action plans, phasing out coal, adopting nature-based solutions, and limiting global warming.

The discussion emphasized the significance of climate finance in supporting developing nations, promoting renewable energy transitions, improving transparency in climate initiatives, and strengthening resilience against climate challenges. The talk effectively raised awareness among students and encouraged them to contribute actively to global sustainability efforts.







### 4. G20 INTERNATIONAL YOUTH CABINET (10.03.2024)

A brief talk was presented highlighting the major objectives of the G20 as a global platform for economic cooperation. The session emphasized the importance of international dialogue, inclusive development, financial stability, effective economic governance, and collective action on major global challenges such as climate change and sustainable growth. The talk helped create awareness among participants about the role of G20 nations in promoting global prosperity and long-term economic resilience.







## 5. CRESCENT ENERGY CLUB'S PARTICIPATION IN CYCLE FOR GREEN BY IGEN

The Crescent Energy Club participated in the **Cycle for Green** initiative organized by the Institute of Green Engineers (IGEN) to promote eco-friendly practices and sustainable living. Club members cycled through the local community to spread awareness on environmental responsibility and the benefits of green transportation. During the ride, students interacted with residents and shop owners, encouraging simple sustainable actions such as energy conservation and waste reduction. The event successfully inspired the public to adopt greener habits and support a cleaner environment.





#### 6. FOOD DISTRIBUTION DRIVE

The Crescent Energy Club organized a Food Drive to support underprivileged individuals by providing nutritious meals and to create awareness among students on the importance of youth participation in addressing hunger and poverty. The initiative aligned with SDG 1-No Poverty and SDG 2-Zero Hunger, promoting social responsibility and sustainable community welfare.

A total of ₹5620 was raised with the support of around 50 volunteers. From this, ₹4400 was utilized to distribute food to nearly 200 needy people in and around Vandalur, contributing to hunger relief and community well-being. The event successfully demonstrated the impact of collective action and encouraged continued efforts toward supporting vulnerable communities.















### 7. CRESCENT ENERGY CLUB'S SMALL STEP TO HELP WAYANAD

As a continuation of our community welfare initiatives, the Crescent Energy Club extended support to the people of Wayanad affected by recent hardships. Following the successful Food Drive, the remaining ₹1300 from the collected funds was contributed to the Kerala Government's relief efforts for the region.

This initiative, though modest, reflects our commitment to helping those in need and encourages others to participate in creating a positive social impact. The Crescent Energy Club remains dedicated to supporting communities and promoting humanitarian values through meaningful actions.



36528/Funds-2/18/Fin

Finance Fund Department Thiruvananthapuram Dated 07-08-2024

From:

Principal Secretary(Finance) Govt. Secretariat, Thiruvananthapuram.

To:

Crescent Energy Club

Sir/Madam,

Sub: Contribution received towards Chief Minister's Distress Relief Fund - Receipt Forwarding- Reg.

Please find enclosed receipt for your valuable contribution towards Chief Minister's Distress Relief Fund through electronic transfer No 1296657763319 for ₹. 1300 /- (Rupees One Thousand Three Hundred only)

Thanking you



#### 8. ENERGY 99: BY IGEN

The Crescent Energy Club, in association with IGEN, organized the ENERGY99 awareness program at Mannivakkam Village with the objective of promoting energy conservation and sustainable living. The initiative aimed to empower the local community by introducing the 9 Energy Mantras, which provide simple and practical ways to reduce energy usage, lower electricity expenses, and contribute to environmental protection.

As part of the outreach, the team visited over 100 households, directly engaging with residents and educating them on energy-efficient practices. Through interactive discussions and demonstrations, villagers were encouraged to adopt small but impactful changes to support resource conservation and climate action.

This initiative helped strengthen community awareness on sustainability and highlighted the role of responsible energy use in achieving a greener future.





### 9. GREENDAY CELEBRATION BY IGEN

On October 22<sup>nd</sup>, 2023, was observed as IGEN GREEN DAY, aimed at inspiring individuals to adopt environmentally friendly practices. Participants were encouraged to carry out any green action from a suggested list or choose their own initiative.

The event provided a platform for academic institutions, industries, NGOs, societies, students, and the general public to come together and advocate for sustainable practices. The initiative emphasized supporting the United Nations Sustainable Development Goals (UN SDGs) through collective action and awareness.

IGEN GREEN DAY 2023 successfully fostered community engagement, environmental consciousness, and collaborative efforts toward a greener future.



10. ECOZEST 2.0 (25.09.2024) ( PLS REFER THE REPORT)





### **CERTIFICATE OF GREEN COMMITMENT**

GREEN PLEDGE BADGE & MY FAVOURITE SDG GOAL

### CERTIFICATE

PRESENTED TO

Dr S Jennathu Beevi

B.S.Abdur Rahman Crescent Institute of Science and Technology

As an effort towards The Institution of Green Engineers - IGEN GREEN DAY 2024, he/she #pledged4green and initiated action towards the UN Sustainable Development Goals. He or she promised to raise awareness and carry out projects towards their preferred #SDGs after choosing sdg 11: Sustainable cities and communities as their favourite goal.

The IGEN GREENDAY Award 2024 will be presented to him/her if the green action pledged will be continued for 21 consecutive days.



Er.Hudson Egbert GENERAL SECRETARY - IGEN

















### **IGEN GREEN DAY 2023**

### **GREEN ACTION CERTIFICATION**

This is to appreciate

### Crescent Energy Club

### B.S.Abdur Rahman Crescent Institute of Science and Technology

for having actively participated in the IGEN GREEN DAY 2023 by taking Green action pledge and contributing towards the UN Sustainable Development Goals. This certificate is being awarded on this day dated 26th October 2023.

The IGEN team earnestly appreciates the diligent efforts made by the member and the presented outcome will be available at the QR code given below along with the hashtag #igengreenday #igengreenday 2023.

Er Hudson Egbert General Secretary



Dr G. Pandlan Principal Head

Ref: IGEN/GD23/OCT22





### **IGEN GREEN DAY 2023**

### **GREEN ACTION CERTIFICATION**

This is to appreciate

### Dr S Jennathu Beevi

### B.S.Abdur Rahman Crescent Institute of Science & Technology

for having actively participated in the IGEN GREEN DAY 2023 by taking Green action pledge and contributing towards the UN Sustainable Development Goals. This certificate is being awarded on this day dated 28th October 2023.

The IGEN team earnestly appreciates the diligent efforts made by the member and the presented outcome will be available at the QR code given below along with the hashtag #igengreenday #igengreenday 2023.

Er Hudson Egbert General Secretary

Dr G. Pandlan Principal Head

Ref: IGEN/GD23/OCT22





# IGEN ENERGATHON 2024 CONTRIBUTION CERTIFICATE

PRESENTED TO

# B S Abdur Rahman Crescent Institute of Science and technology ABR, WRCA and IBR World Record Certified 54th EARTHDAY Indexed third edition of

ABR, WRCA and IBR World Record Certified 54th EARTHDAY Indexed third edition of "IGEN ENERGATHON 2024" towards #sdg7 #sdg12 #sdg13 executed for 25 hours 25 minutes in online to deliberate Six global themes linked to ENERGY4SUSTINABILITY and present solutions for implementation through 17 partners and 17 countries dated 06:00 AM, 18th May 2024 to 07:25 AM, 19th May 2024. B \$ Abdur Rahman Crescent Institute of Science and technology is Contributed in IGEN ENERGATHON 2024 support enabled us to set a new world record. The Institution of Green Engineers invites your support in achieving the 2030 Sustainable Development Goals.

ER Hudson Egbert

General Secretary

CERT.NO: IGEN/CON/JUN24/C21