



# HUMERA KHAN COLLEGE OF EDUCATION

UGC.NCTE Approved, Affiliated To University Of Mumbai (NCTE Code No: 123082)  
Oshiwara, Jogeshwari(W)  
NAAC Accreditation 'B' Grade



## MAHARASHTRA EDUCATIONAL SOCIETY'S HUMERA KHAN COLLEGE OF EDUCATION

Oshiwara, Jogeshwari (W), Mumbai-400102

**NAAC ACCREDITED GRADE "B"**

**UNDER ENVIRONMENT CELL & DLLE**

*Organizes*

# GROUP DISCUSSION ON CLIMATE ISSUES



**DATE: 26/02/2026**

**TIME: 2:30 PM TO 4:00 PM**

**MODE: ONLINE**

**EXTENSION STUDENT EVENT INCHARGE**

**MANAGERS DR. AVANI KANAKIA**

**AQSA JAIRAJPURI I/C PRINCIPAL**

**LUBNA SHAIKH DR. VARSHA MARU**

**VISION: SHAPING THE PUPIL TEACHERS TO SHOULDER THE  
RESPONSIBILITY OF SHAPING THE FUTURE YOUTH OF THE NATION.**



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## Introduction:

As a part of the **DLLE** (Department of Lifelong Learning and Extension) initiative, an Online Group Discussion on the topic “Climate Issues” was organized by Humera Khan College of Education on 26th February 2025 at 2:30 p.m. onwards through Google Meet. The session was conducted under the valuable guidance of the DLLE Coordinator, Dr. Avni Kanakia, and was systematically managed by the student managers, Aqsa Jairajpuri and Lubna shaikh. And volunteered by Sayyed Aiman. The activity aimed to create awareness among students about the growing environmental challenges faced globally and to provide a meaningful platform for them to express their views, exchange ideas, and suggest practical solutions related to climate change and sustainability.

## Objectives:

1. To develop awareness among students about climate change and environmental degradation.
2. To understand the causes and adverse effects of global warming and pollution.
3. To encourage active participation and confident expression of ideas.
4. To promote critical thinking and problem-solving skills regarding environmental issues.
5. To motivate students to adopt sustainable and eco-friendly practices in daily life.

## Significance:

Climate change has emerged as one of the most critical global concerns affecting ecosystems, biodiversity, and human survival. Increasing temperatures, irregular rainfall patterns, frequent heat waves, floods, and rising pollution levels clearly indicate environmental imbalance. This activity was significant as it sensitized students to the seriousness of these issues and helped them understand their direct and indirect impact on society. The discussion encouraged students to reflect on their responsibilities as citizens and future educators. It also fostered teamwork, leadership qualities, and environmental consciousness, emphasizing that consistent and collective efforts can bring long-term positive change.



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## **Content:**

The group discussion covered a wide range of topics related to climate issues. It began with an understanding of the concept of climate change and global warming, followed by an explanation of the greenhouse effect and its consequences on the Earth's temperature. Participants discussed the major causes of climate change, including deforestation, industrialization, excessive use of fossil fuels, and increasing urbanization. The harmful effects of air, water, and soil pollution were examined in detail, along with their impact on human health and natural ecosystems. Students also discussed extreme weather events such as heat waves, floods, and droughts, and how these are becoming more frequent due to environmental imbalance.

Furthermore, the discussion highlighted the importance of government initiatives and environmental policies in controlling climate change. The role of renewable energy sources such as solar and wind energy, waste management practices, tree plantation drives, and reduction of plastic usage was emphasized. The participants actively engaged in the session by sharing their valuable views, opinions, and innovative suggestions. They proposed practical solutions such as conserving electricity and water, promoting sustainable lifestyles, organizing awareness campaigns, and encouraging community participation in environmental protection. The interactive nature of the session made it informative, engaging, and impactful.

## **Learning Outcomes:**

Through this group discussion, students developed a comprehensive understanding of climate change, global warming, and various forms of environmental pollution. They became more aware of the causes and long-term consequences of environmental degradation and recognized how human activities directly impact ecological balance. The session enhanced their communication skills, confidence, and ability to express ideas effectively in a group setting. It also encouraged critical thinking and problem-solving abilities while discussing sustainable solutions. Most importantly, the activity instilled a sense of individual and collective responsibility among students, motivating them to adopt eco-friendly practices and contribute actively towards building a sustainable and environmentally conscious society.

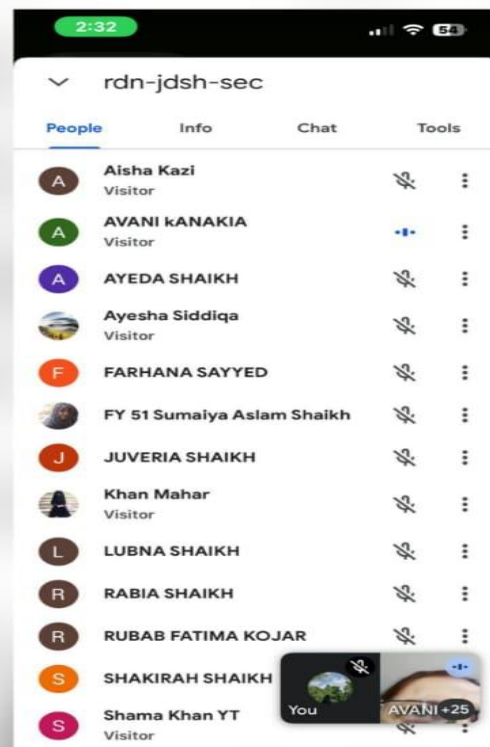
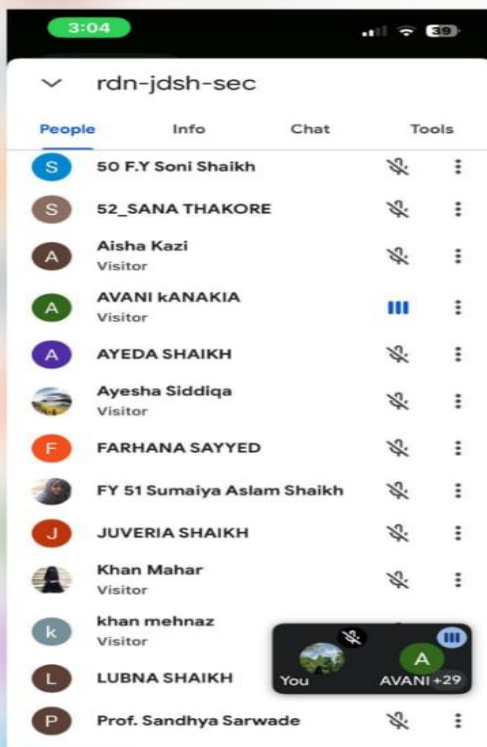
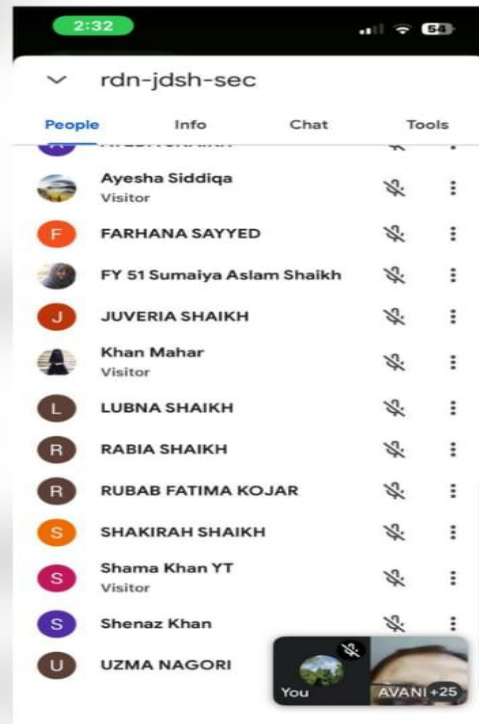
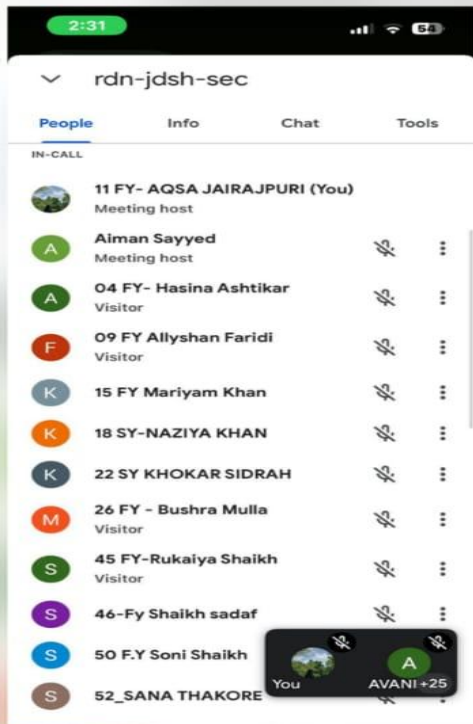


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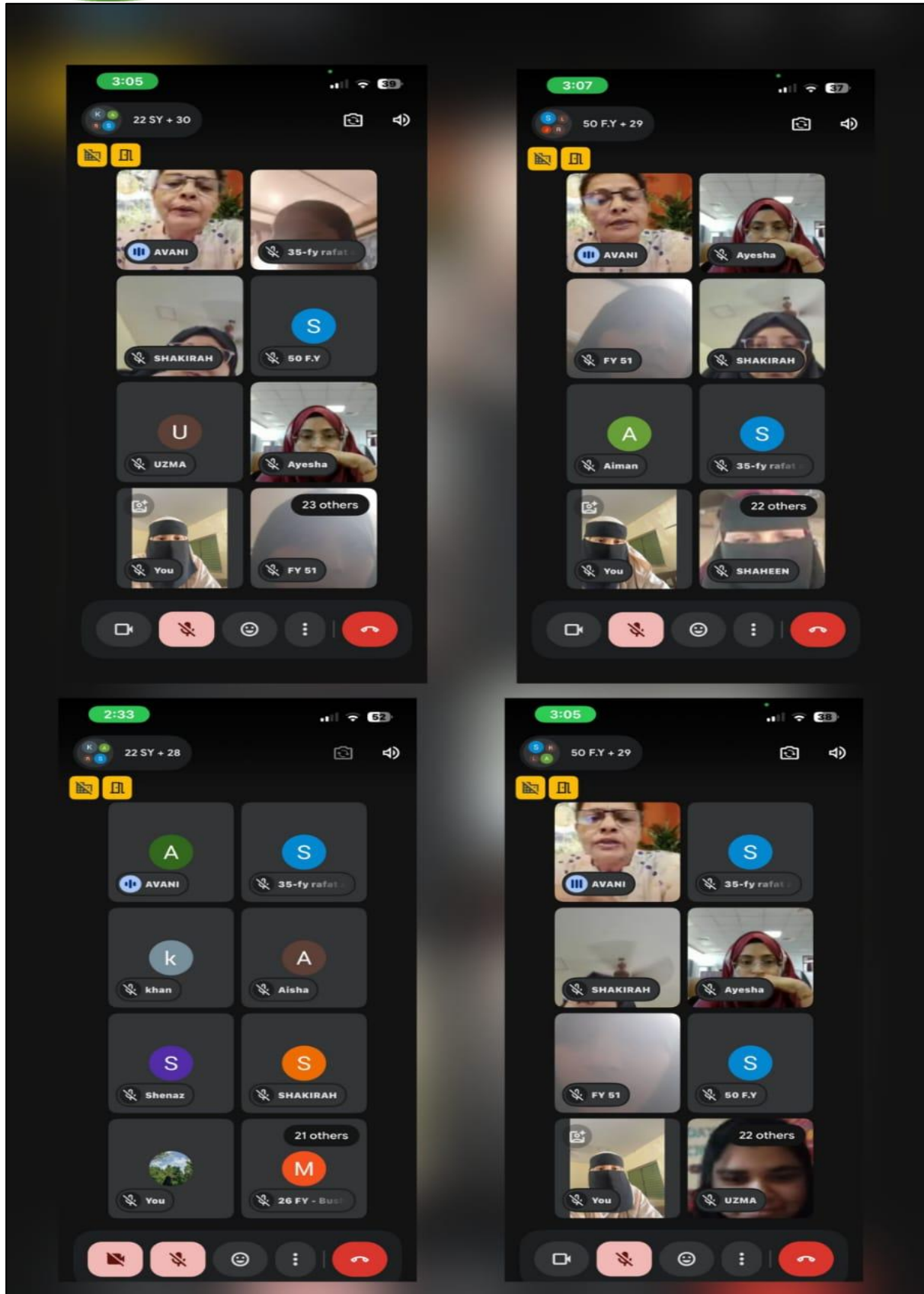


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2:42 In-call messages

AVANI KANAKIA 10 min

Share meeting co

11 FY- AQSA JAIRA... 6 min

Is Individual Action Enough to Fight Climate Change, or Is Government Policy More Important?

You 3 min

Who is more responsible for climate issues – individuals, industries, or governments?

Aisha Kazi 3 min

Individual action plays an important role in fighting climate change by reducing daily carbon footprints and creating awareness. but

Everyone will see your message

2:42 In-call messages

Who is more responsible for climate issues – individuals, industries, or governments?

Aisha Kazi 3 min

Individual action plays an important role in fighting climate change by reducing daily carbon footprints and creating awareness, but on its own it is not enough. Strong government policies are more important because they can regulate industries, promote renewable energy, and bring large-scale change. The most effective solution comes when individual efforts and government actions work together.

Everyone will see your message

2:42 In-call messages

and government actions work together.

11 FY- AQSA JAIRA... 2 min

Can one person really make a difference in fighting climate change?

22 SY KHOKAR SID... 3 min

Industries are the most responsible, followed by governments, and then individuals. Industries produce the largest share of emissions, governments are responsible for regulating them, and individuals contribute the least but can influence change through choices and public pressure.

Everyone will see your message

Send message

2:42 In-call messages

pressure.

JUVERIA SHAIKH 2 min

Youth are taking steps in 2026 for climate change through social media BUT THERES A HUGE GAP BETWEEN Commitments , agreements & main action from the government

22 SY KHOKAR SID... 2 min

One person's actions may seem small, but they matter by raising awareness, influencing others, and pushing demand for change. Real impact happens when many individuals act together and support strong government and industry action.

Everyone will see your message

Send message



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UZMA NAGORI 1 min

U Is climate change more a leadership problem or a public responsibility issue?

RABIA SHAIKH Now

R One person alone cannot stop global warming, but every person's small effort can make a big difference when everyone works together.

Everyone will see your message

Send message

are not enough.

JUVERIA SHAIKH Now

J Yes one person does make a huge difference like Greta thunberg on an international level , but sometimes it's just hyped up in the public n youth for sometime , but the later responsibility in my opinion is together on a global leve

46-Fy Shaikh sadaf Now

S I think climate change is both a leadership problem and a public responsibility issue. Leaders make policies, control industries, and set environmental laws, so their

Everyone will see your message

46-Fy Shaikh sadaf Now

S I think climate change is both a leadership problem and a public responsibility issue. Leaders make policies, control industries, and set environmental laws, so their decisions have a huge impact. But at the same time, the public's daily actions like energy use, transport choices, and waste management also matter. Real change will only happen when strong leadership and responsible public behavior work together

When we meet Now

as effective solutions require strong leadership, clear policies and frameworks, and widespread public participation is essential to implement sustainable practices and demand accountability.

15 FY Mariyam Khan Now

K Climate change is both a leadership problem and a public responsibility. Governments must make and enforce strong environmental policies, but people must also change their daily habits and reduce pollution. Without cooperation between leaders and citizens, climate change cannot be controlled.

Everyone will see your message

Send message

JUVERIA SHAIKH Now

J It is no longer just an environmental issue, it is a reflection of human priorities. We often talk about climate problems as if they are distant or scientific, but in reality, they are deeply connected to our daily choices.

15 FY Mariyam Khan Now

K Simple actions like saving electricity, turning off taps, reducing plastic use, planting trees, using public transport, and recycling waste can make a big difference. When many people take small steps, together they create a big positive impact on the planet.

Everyone will see your message

Send message



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**WhatsApp Message 1:** 15 FY Mariyam Khan. Simple actions like turning off taps, reducing plastic use, planting trees, using public transport, and recycling waste can make a big difference. When many people take small steps, together they create a big positive impact on the planet.

**WhatsApp Message 2:** JUVERIA SHAIKH. Climate change is just a social or also economic issue?

**WhatsApp Message 3:** SHAKIRAH SHAIKH. How Do Floods and Heatwaves in India Show Signs of Climate Change?

**WhatsApp Message 4:** SADIYA KAUSAR. Natural disasters like cyclones, and storms, roads, bridges, houses, and buildings. Governments must spend a lot of money on repair and rebuilding.

**WhatsApp Message 5:** 15 FY Mariyam Khan. Floods and heatwaves in India are signs of climate change because extreme weather is becoming more frequent and intense. Rising temperatures cause severe heatwaves, while warmer air leads to heavy rainfall and sudden floods. These unusual and extreme climate patterns show that the Earth's climate is changing.

**WhatsApp Message 6:** JUVERIA SHAIKH. Colleges can reward for using public transport, cycling, or participating in green activities through certificates, DLLE credits, or internal marks.

**WhatsApp Message 7:** 11 FY. AOSA JAIRA... One key insight I gained from today's discussion is that climate change is not just a global problem it is a personal responsibility.

**WhatsApp Message 8:** 11 FY. AOSA JAIRA... The discussion made it clear that while policies and initiatives are important, real change begins with awareness and small consistent actions at the individual and community level.

**WhatsApp Message 9:** AYEDA SHAIKH. By promoting eco-friendly practices on digital platforms, you gain knowledge, awareness, and communication skills. It also helps you build confidence, create a positive impact on society, and develop a sense of responsibility towards the environment.

**WhatsApp Message 10:** Artificial intelligence center power has emerged as an unexpected, massive constraint on the energy transition, forcing a renewed focus on energy efficiency.

**WhatsApp Message 11:** One key insight I gained from today's discussion is that climate change is a serious issue that requires both individual responsibility and strong government action. Small steps taken by each person, along with proper policies, can create a big positive impact on the environment.

**WhatsApp Message 12:** real change also depends on people's daily actions and responsible citizenship. Small steps taken by each person, along with proper policies, can create a big positive impact on the environment.

**WhatsApp Message 13:** Ayesha Siddiqua. One key insight is that climate change acts as a "threat multiplier" if not only harms the environment but also intensifies existing social and economic inequalities, as vulnerable communities suffer the most from job losses, rising food prices, health risks, and climate disasters, making it both a social justice issue and an economic stability concern.

**WhatsApp Message 14:** climate change is a shared responsibility that requires both individual and government action. Small steps taken by each person, along with proper policies, can create a big positive impact on the environment.

**WhatsApp Message 15:** 46-Fy Shaikh sadaf. One key insight I gained from today's discussion is that climate change is a shared responsibility. It is not only the duty of governments or industries, but every individual also has a role to play. Small actions combined with strong leadership can create real and meaningful change.



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3:05

rdn-jdsh-sec

JUVERIA

11 FY- AQSA

FY 51

35-fy rafat aaliya

50 F.Y

SHAKIRAH

You

23 others

AVANI