

ZEAL INSTITUTE OF BUSINESS ADMINISTRATION, COMPUTER APPLICATION AND RESEARCH (ZIBACAR)

NARHE PUNE | INDIA

PUN CODE: IMMP013170 DTE CODE: 6152

AISHE CODE: C-41828

25)

Date: 15th Feb 2021

NOTICE

You are hereby informed that an activity on "Go Green" is arranged for MBA & MCA students. All are requested to join for this Nobel work and contribute towards society for our green environment.

Date: 20 Feb 2021

Venue: ZIBACAR Campus

Time: 9:00 AM to 11:00 AM

DIRECTOR

Director
Zeal Institute of Business
Administration Computer Application
& Research, Pune-411041.



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ACADEMIC YEAR: 2020-2021

CLUB NAME: Social Responsibly Club

1. EVENT DETAILS

20 Feb 2021, Saturday	
Institute	
Extra Cocurricular Activities	
Go Green	
Offline	
ZIBACAR	
112	
	Institute Extra Cocurricular Activities Go Green Offline ZIBACAR

2. EXECUTIVE SUMMARY:

Transitioning to green technologies and practices can stimulate economic growth by creating new job opportunities, fostering innovation, and reducing long-term costs associated with environmental degradation and resource depletion. By reducing greenhouse gas emissions through initiatives like using renewable energy sources and improving energy efficiency, going green contributes to combating climate change. This is crucial for preventing severe weather events, rising sea levels, and other catastrophic consequences of global warming. Green practices often lead to cleaner air and water, promoting better public health. Decreasing exposure to harmful pollutants can reduce respiratory diseases, allergies, and other health issues associated with pollution.

3. OUTCOME:

Green initiatives encourage efficient use of resources such as water, energy, and raw materials. This conservation reduces waste generation, lowers resource depletion rates, and promotes sustainable consumption patterns. Green practices lead to decreased pollution levels, improving air and water quality. This, in turn, benefits human health and enhances the quality of life for communities worldwide. Going green contributes to mitigating climate change by reducing greenhouse gas emissions and promoting the adoption of renewable energy sources. This helps to slow the pace of global warming, mitigate its adverse effects, and build resilience to climate-related risks.

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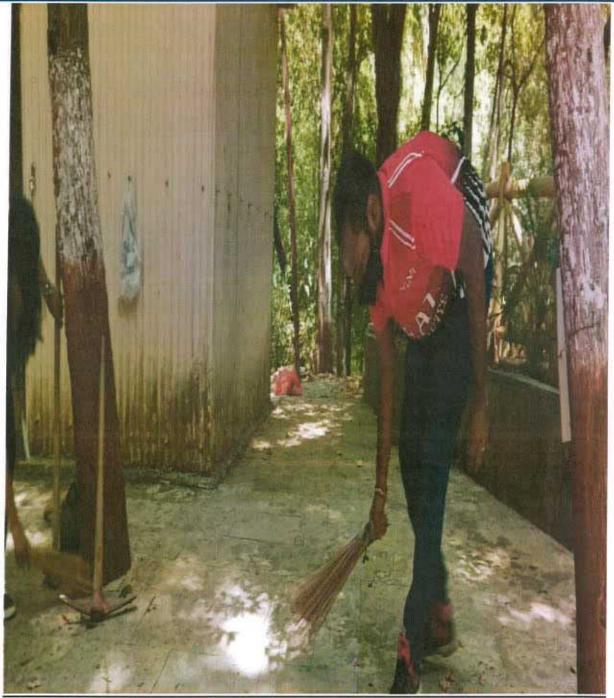
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Cleanliness Drive by Students





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Picking of garbage by students





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Date: 18st March 2021

NOTICE

You are hereby informed that an activity on "Tree Plantation" is arranged for MBA & MCA students. All are requested to join for this Nobel work and contribute towards society. Attendance is compulsory

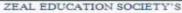
Date: 31rd March 2021

Venue: ZIBACAR in and around CAMPUS

Time: 9:00 AM to 11:00 AM

DIRECTOR

Director Zeal Institute of Business Administration Computer Application & Research, Pune-411041.





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ACADEMIC YEAR: 2020-2021

CLUB NAME: Social Responsibility Club

1. EVENT DETAILS

nstitute
xtra Cocurricular Activities
ree Plantation
ffline
arden area of ZIBACAR
50

2. EXECUTIVE SUMMARY:

Trees absorb carbon dioxide from the atmosphere during photosynthesis, helping to mitigate climate change by reducing the concentration of greenhouse gases. Through the process of photosynthesis, trees release oxygen into the atmosphere, which is essential for all living organisms. Trees provide habitat and food for a wide variety of plant and animal species, contributing to biodiversity conservation. tree roots help prevent soil erosion by holding the soil together, reducing the risk of landslides and preserving fertile land for agriculture.

3. OUTCOME:

Forests help regulate local and regional climates, moderating temperature extremes and influencing precipitation patterns. Access to green spaces improves mental and physical health, reduces stress, and enhances overall well-being, tree enhance the beauty of landscapes, urban areas, and recreational spaces, enriching quality of life and attracting tourism, eyes provide essential ecosystem services such as water filtration, pollination, and nutrient cycling, benefiting human societies and ecosystems alike. Tree plantation supports sustainable land management practices, promoting long-term environmental health and economic prosperity. Planting trees is an investment in the future, ensuring that future generations can enjoy the benefits of healthy ecosystems and a stable climate.





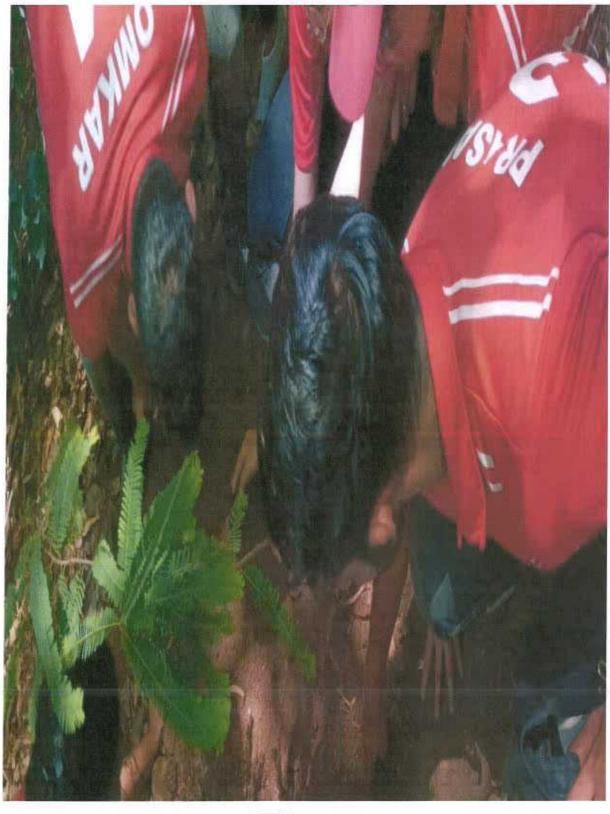
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PUN CODE: IMMP013170 DTE CODE: 615

TE CODE: 6152 AISHE CODE: C-41828







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Pictures of students involved in tree plantation

