



JECRC Foundation

A

Report on

Fruit Full Jaipur

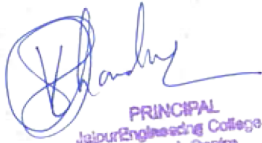
Organised by

**Jaipur Engineering College and Research Center,
Jaipur**

17 February 2020 - 31 July 2021

Submitted To:

**IQSC, Jaipur Engineering College & Research Centre
Near India Gate, Tonk Road, Jaipur**


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Tonk Road, Jaipur-302022


(M. K. S. S.)

Fruit Full Jaipur

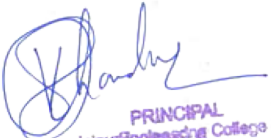
FFJ is a social club which focuses on planting fruit trees in our Pink city Jaipur. Since the day of its beginning, a year ago we have successfully planted over 1000+ fruit trees all over Jaipur.

Environmental conservation is the need of the hour and we have taken it upon ourselves to take the first step by planting fruit trees. Being a part of a social club like ours not only enhances the world we live in but also boosts self-confidence and instills a sense of leadership.

Highlights of Fruit Full Jaipur

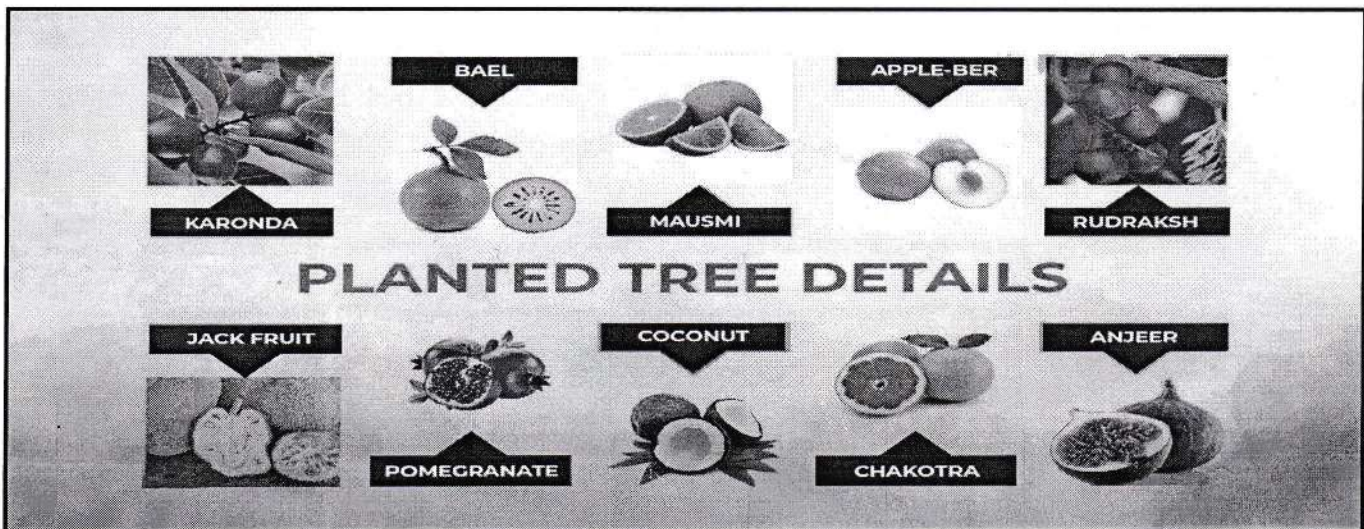
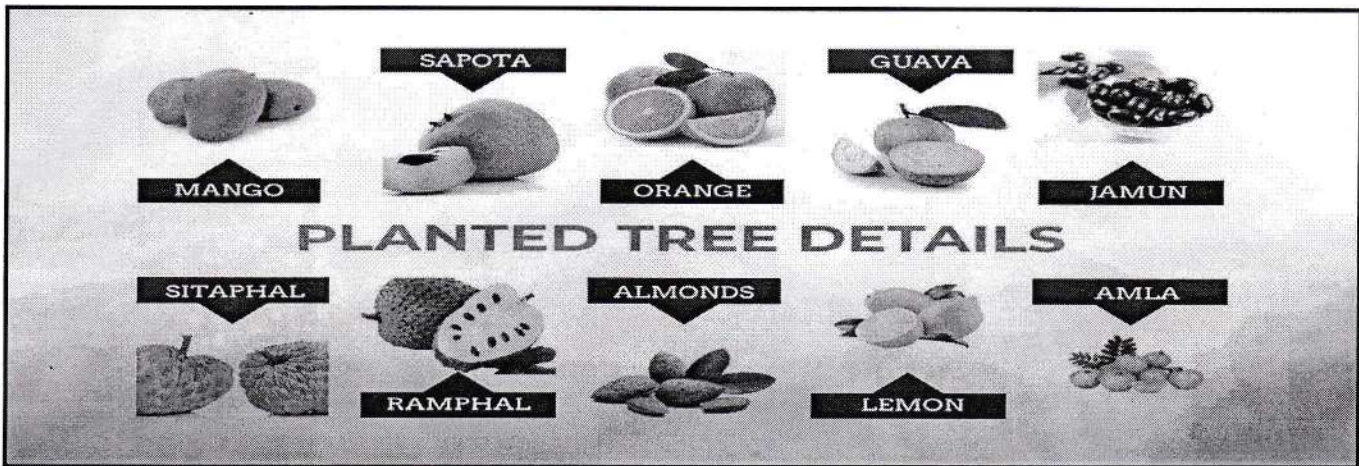
- ❖ Total 27 different types of fruits planted
- ❖ 1000+ Trees has been planted since 17 Feb 2020
- ❖ Major Partners added in last one year
 1. Plantation at DST Rajasthan
 2. Plantation at Vaishali Nagar
 3. Plantation at JU
- ❖ Major Events
 1. Fruit Full JECRC Inauguration
 2. Teachers' Day
 3. 75th Independence day
 4. Thanks Giving Ceremony
 5. Plantation at DST rajasthan
 6. Environment day Celebration
 7. Flower Full JECRC launching
 8. Mission Green Campaign




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List of Fruit Trees at JECRC

- | | | |
|--------------|-----------------|---------------|
| 1. Mango | 2. Bael | 3. Karonda |
| 4. Sapota | 5. Mausmi | 6. Mulberry |
| 7. Orange | 8. Apple-Ber | 9. Tamarind |
| 10. Guava | 11. Rudraksh | 12. Banana |
| 13. Jamun | 14. Jack Fruit | 15. Lychee |
| 16. Sitaphal | 17. Pomigranate | 18. Grapes |
| 19. Ramphal | 20. Coconut | 21. Pear |
| 22. Almond | 23. Chakotra | 24. Peach |
| 25. Lemon | 26. Anjeer | 27. Sugarcane |
| 28. Amla | | |




 (Mukesh)

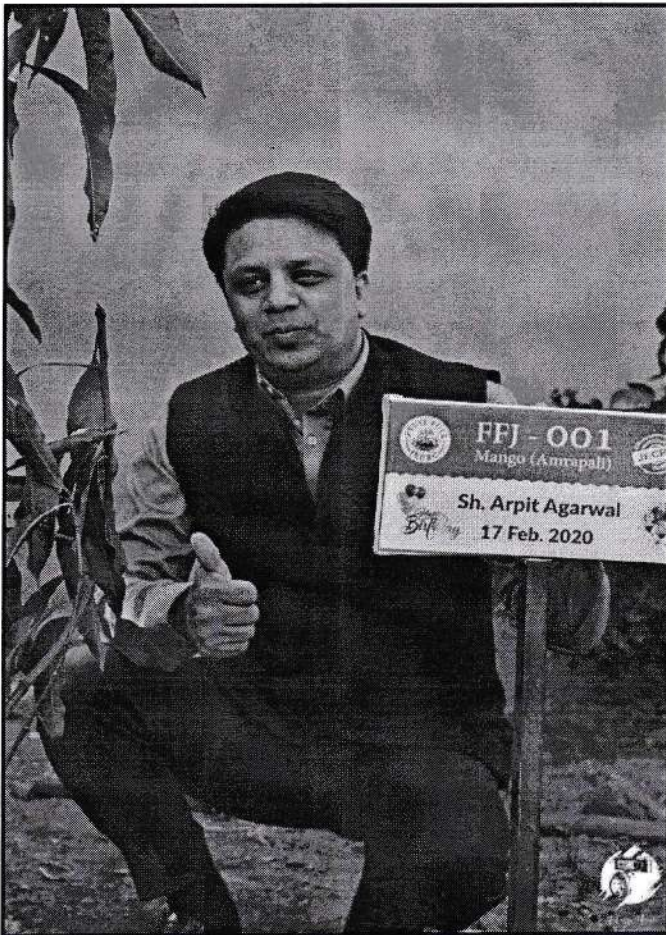



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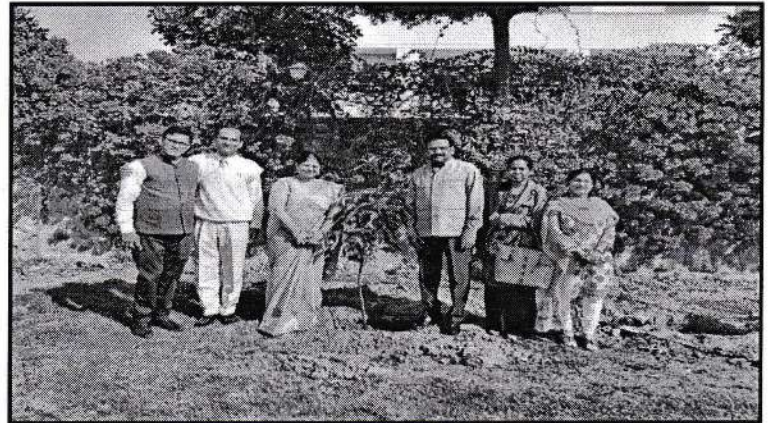
Fruit Full JECRC Inauguration

The legacy of JECRC to do something unique inspired shareholders to conceptualize- Fruit Full JECRC, a noble initiative of adopting a fruit tree. It was a memorable day for the entire JECRC family, when our honorable Director, Shri Arpit Agarwal celebrated his birthday on 17th Feb 2020 by adopting the very first tree of FFJ.

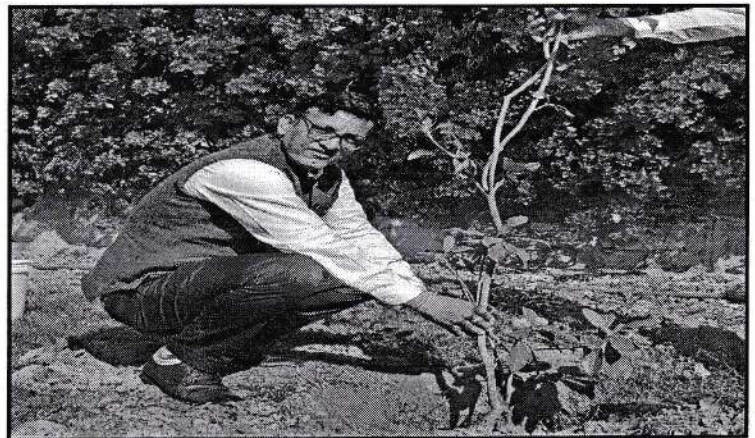
With the idea to make the entire campus green and be overloaded with the sweetness of fruits, team FFj motivates all the JECRC family members to sign an MOU to adopt a tree and take care of the tree. This initiative primarily aims to connect all JECRC family members to our mother nature.



Adoption by Director, JECRC



Adoption by Mr. Manish Jain, JECRC



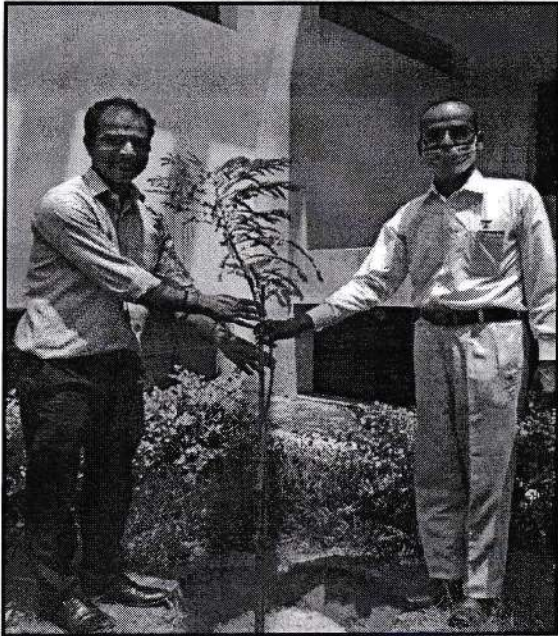
Adoption by Mr. Kuldeep Sharma, JECRC

(Mukesh)
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Teachers' Day



Adoption by Ms. Kamlesh Maherwal, JECRC



Adoption by Mr. Prerak Bharatwaj, JECRC



Adoption by Mr. Ashish Kulsherta, JECRC
Ms. Deepmala Kulsherta, JECRC

(Kamlesh)

(Ashish)

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75th Independence day



Group Picture after Adoption on Independence Day2020, JECRC



Adoption by HR Dept. On Independence Day2020, JECRC



Adoption by ECE Dept. On Independence Day2020, JECRC



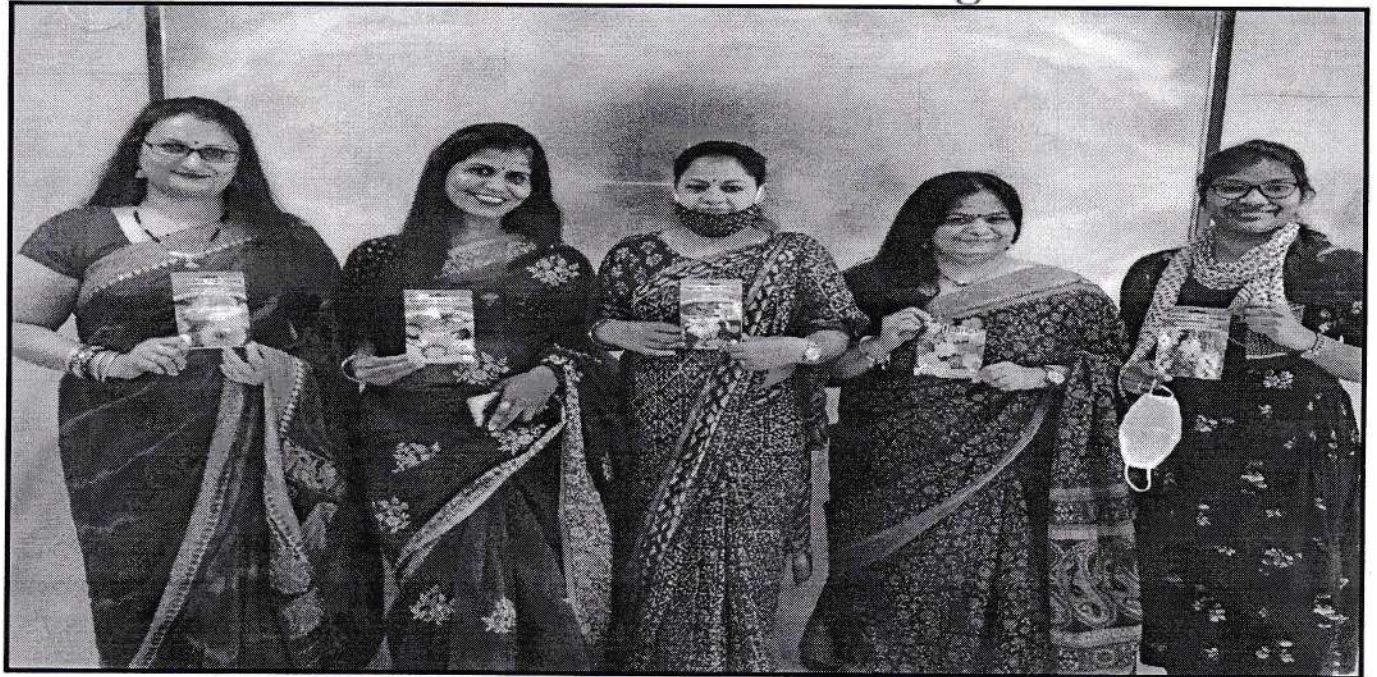
Adoption by CSE Dept. On Independence Day2020, JECRC



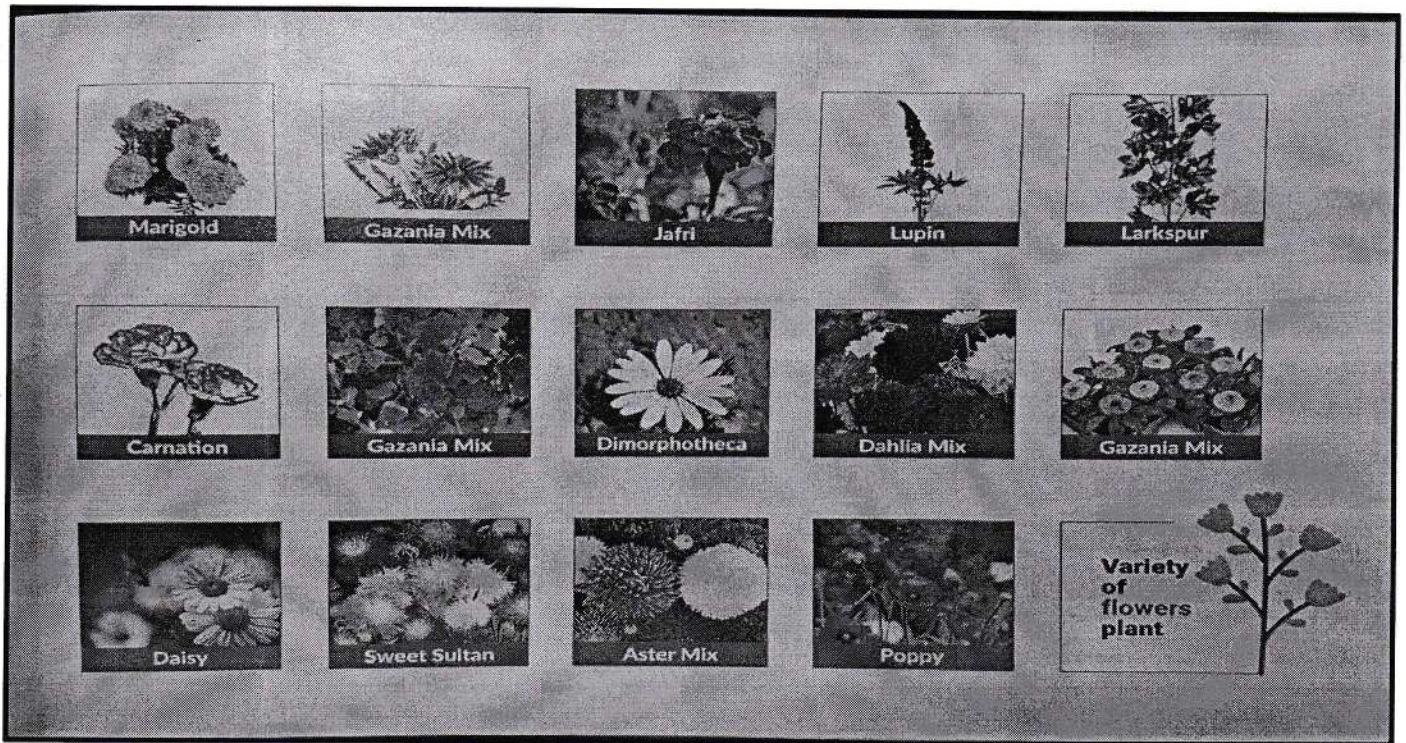
Adoption by Gardeners On Independence Day2020, JECRC

(Handwritten signatures)
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Flower Full JECRC launching



Group Picture at Flower Full JECRC launching Ceremony 2020, JECRC



Flowers plant planted at JECRC

(Mukesh)

Shanky
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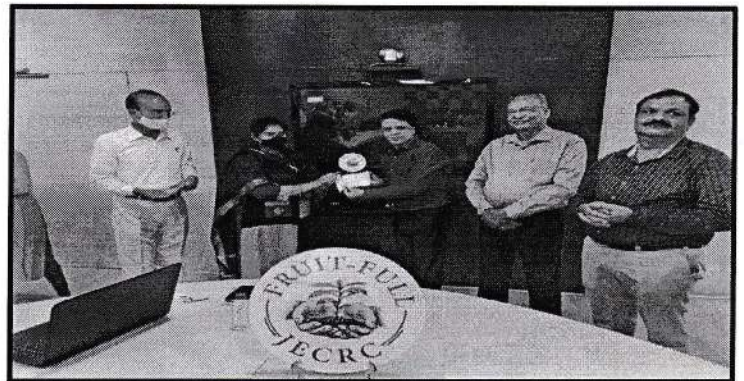
Thanks Giving Ceremony



Group Picture at Thanks Giving Ceremony 2021, JECRC



Awarded to Ms. Neha Bharti



Awarded to Ms. Ritambara Parashar



Awarded to Mr. Sandeep Vyas



Group Picture

[Handwritten signature]
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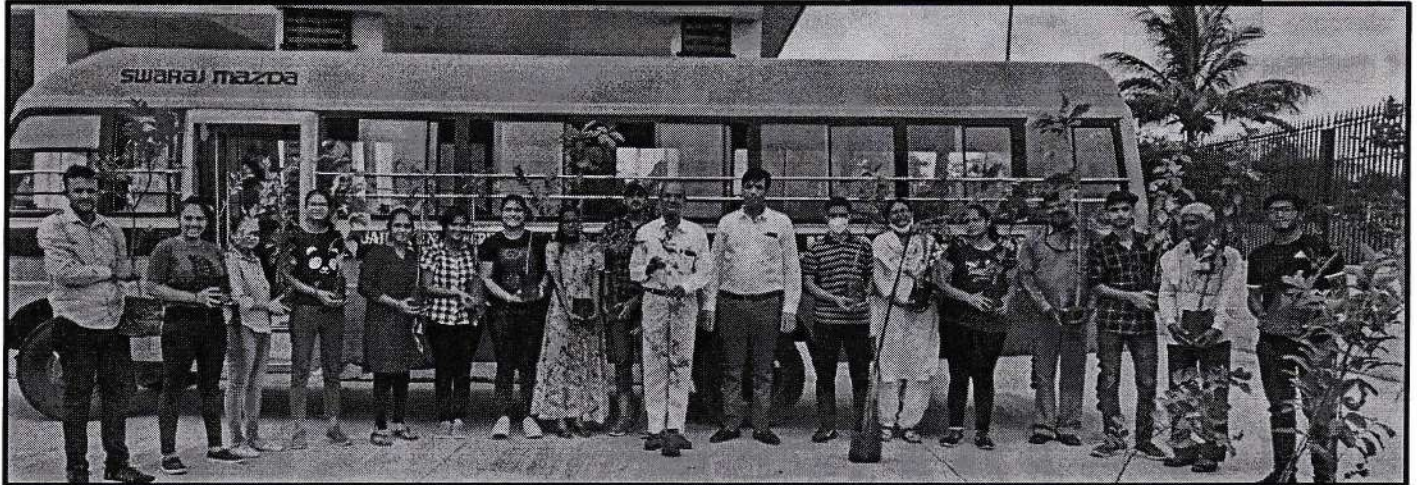
Plantation At DST Rajasthan



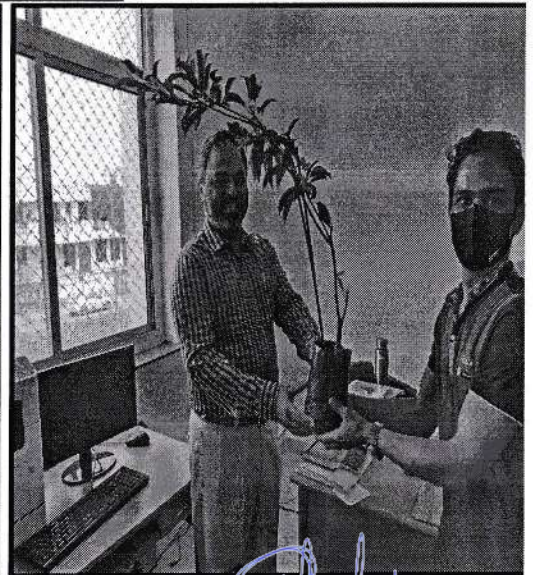
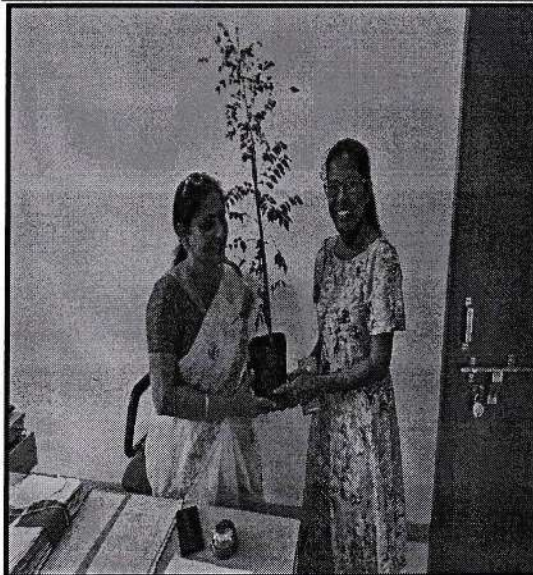
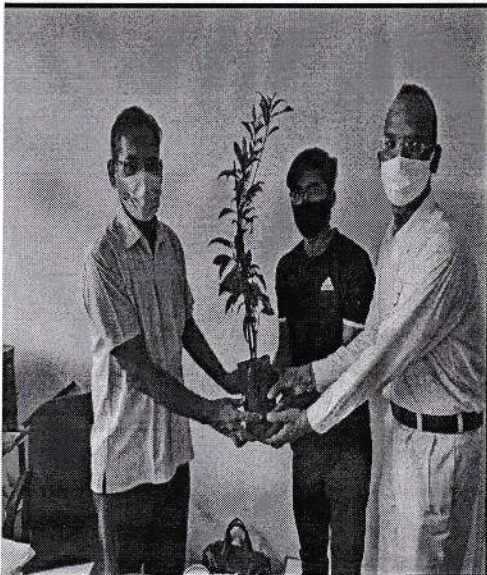
Group Picture at JECRC Campus




Group Picture at DST, Jaipur



Group Picture Before Plantation at DST, Jaipur



Honour eminent HEADS at DST, Jaipur

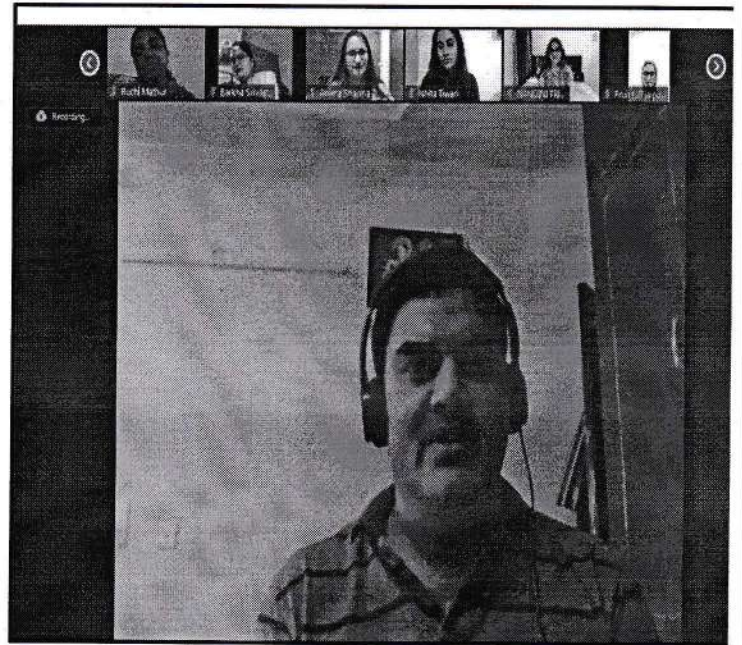

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Environment day Celebration (5 June 2021)



Director, JECRC



Registrar, JECRC

पर्यावरण संरक्षण की ओर कदम बढ़ाने का लिया संकल्प



जयपुर (का.सं.)। फ्रूट-फुल जयपुर (एफएफजे) व जयपुर इंजीनियरिंग कॉलेज एवं रिसर्च सेंटर, सीतापुरा (जेईसीआरसी) ने संलग्न होकर विश्व पर्यावरण दिवस ऑनलाइन मोड में मनाया। कार्यक्रम में सभी विद्यार्थी, शिक्षणगण, उपस्थित रहे।

एक बीज के संपूर्ण जीवनकाल पर लिखी कविता से समारोह की शुरुआत हुई। एफएफजे टीम ने विस्तार में अपना संचालन समझाया। उन्होंने बताया कि किस प्रकार अहमदाबाद के एक अर्द्ध चालक से प्रेरित होकर उन्होंने एफएफजे की शुरुआत की। एफएफजे ने बताया कि वे किसी भी व्यक्ति से उनके घर पर पौधा लगाने के लिए पैसे नहीं लेते, बल्कि वे उस व्यक्ति को पेड़ लगाने के बाद अपनी इच्छा अनुसार भेंट करने को कहते हैं। उस भेंट किए पैसे से वे अगले घर में पौधा लगाते हैं और उसे भी इच्छानुसार भेंट करने के लिए कहते हैं। इसी तरह यह क्रम चलता रहता है। जेईसीआरसी के वाइस चेयरपर्सन अर्पित अग्रवाल ने छात्रों को

सम्बोधित करते हुए कहा कि लोगों को पेड़ लगाने के लिए प्रोत्साहित करना हमारा मूल कर्तव्य है। हमें अपने जीवन में कम से कम 100 पेड़ लगाने ही चाहिए। उन्होंने आश्वासन दिया कि फ्रूट फुल जयपुर को किसी भी साधन की आवश्यकता होने पर जेईसीआरसी पूर्ण रूप से सहयोग करेगा। जेईसीआरसी कॉलेज के प्राचार्य वी के चांदना ने अपने विचार साझा किए। उन्होंने जेईसीआरसी कॉलेज से जेईसीआरसी यूनिवर्सिटी के मार्ग पर सड़क के किनारे छायादार वृक्ष लगाने का सुझाव दिया। एफएफजे के कोऑर्डिनेटर जलेश खत्री ने बताया कि उनकी टीम का लक्ष्य फ्रूट फुल राजस्थान एवं एक दिन फ्रूट फुल इंडिया बनाना है। उसके लिए उन्होंने टीम को संचालित करने का प्रण लिया। इस महाभारत के दौरान जेईसीआरसी कॉलेज में 200 से भी अधिक पौधों का सफलतापूर्वक रोपण करने के बाद अब एफएफजे ने पूरे जयपुर को फल परिपूर्ण जयपुर बनाने की ओर कदम बढ़ाया है।

दैनिक नवज्योति

Jaipur City - 06 Ju

पर्यावरण संरक्षण का लिया संकल्प



जेईसीआरसी का फ्रूट-फुल जयपुर (एफएफजे) के सहयोग से ऑनलाइन विश्व पर्यावरण दिवस मनाया गया। जेईसीआरसी के वाइस चेयरपर्सन अर्पित अग्रवाल ने कहा कि हमें अपने

जीवन में कम से कम 100 पेड़ लगाने चाहिए। प्राचार्य वीके चांदना ने कहा कि हमें कॉलेज में प्रवेश लेने वा प्रत्येक विद्यार्थी के लिए एक पौधे व रोपण करना अनिवार्य करना चाहिए।

पर्यावरण संरक्षण की ओर कदम बढ़ाने का लिया संकल्प

जयपुर, 5 जून (का.सं.)। फ्रूट-फुल जयपुर (एफएफजे) व जयपुर इंजीनियरिंग कॉलेज एवं रिसर्च सेंटर, सीतापुरा (जेईसीआरसी) ने संलग्न होकर विश्व पर्यावरण दिवस ऑनलाइन मोड में मनाया। कार्यक्रम में सभी विद्यार्थी, शिक्षणगण, उपस्थित रहे। एक बीज के संपूर्ण जीवनकाल पर लिखी कविता से समारोह की शुरुआत हुई। एफएफजे टीम ने विस्तार में अपना संचालन समझाया। उन्होंने बताया कि किस प्रकार अहमदाबाद के एक अर्द्ध चालक से प्रेरित होकर उन्होंने एफएफजे की शुरुआत की। एफएफजे ने बताया कि वे किसी भी व्यक्ति से उनके घर पर पौधा लगाने के लिए पैसे नहीं लेते, बल्कि वे उस व्यक्ति को पेड़ लगाने के बाद अपनी इच्छा अनुसार भेंट करने को कहते हैं। उस भेंट किए पैसे से वे अगले घर में पौधा लगाते हैं और उसे भी इच्छानुसार भेंट करने के लिए कहते हैं। इसी तरह यह क्रम चलता रहता है।



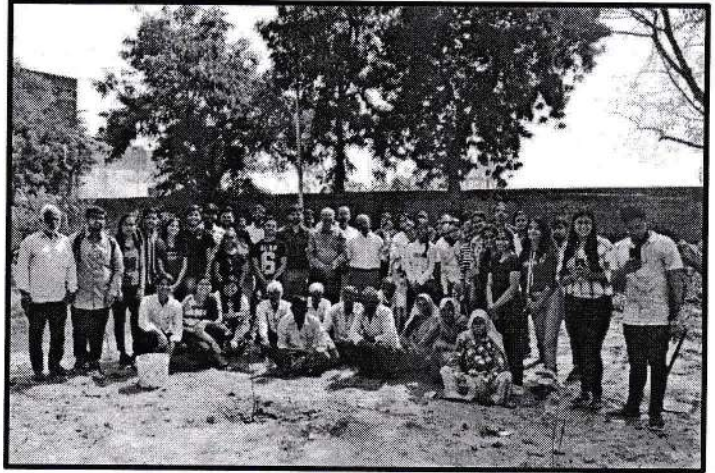
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जेईसीआरसी यूनिवर्सिटी के मार्ग पर सड़क के किनारे छायादार वृक्ष लगाने का सुझाव दिया। एफएफजे के कोऑर्डिनेटर जलेश खत्री ने बताया कि उनकी टीम का लक्ष्य फ्रूट फुल जयपुर को बनाकर फ्रूट फुल राजस्थान एवं एक दिन फ्रूट फुल इंडिया बनाना है। उसके लिए उन्होंने टीम को संचालित करने का प्रण लिया। जेईसीआरसी की फैकल्टी ने किए 200 पेड़ भेंट इस महाभारत के दौरान जेईसीआरसी कॉलेज में 200 से भी अधिक पौधों का सफलतापूर्वक रोपण करने के बाद अब एफएफजे ने पूरे जयपुर को फल परिपूर्ण जयपुर बनाने की ओर कदम बढ़ाया है। उन्होंने आश्वासन दिया कि फ्रूट फुल जयपुर को किसी भी साधन की आवश्यकता होने पर जेईसीआरसी पूर्ण रूप से

Mission Green Campaign



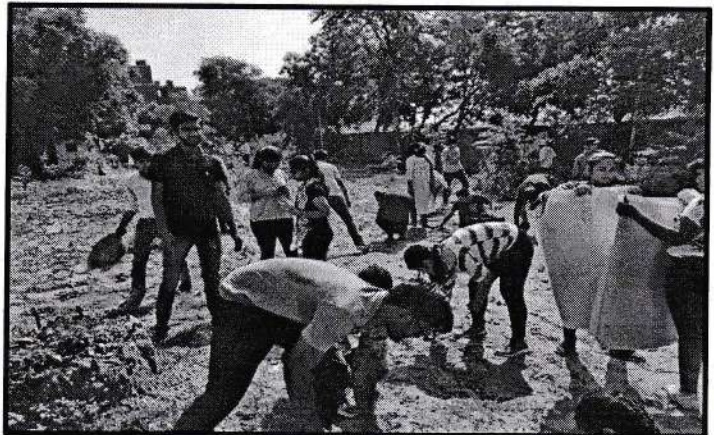
Group Picture with Students



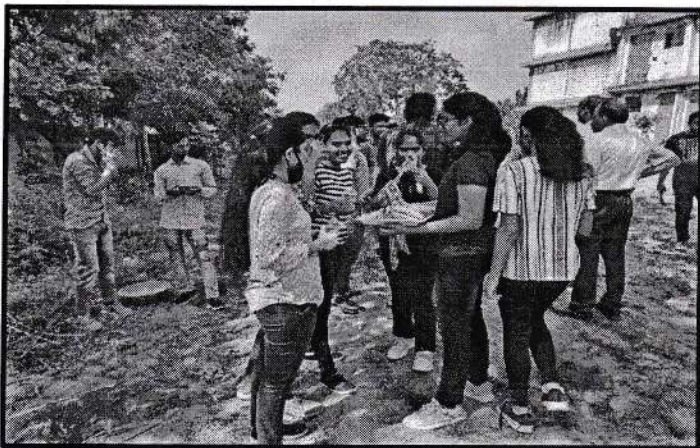
Group Picture with Gardeners



Faculty Contribution in Mission



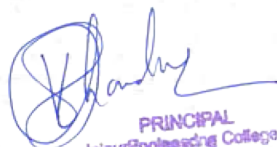
Students Contribution in Mission



Student Refreshment

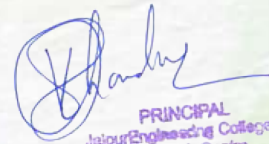


Students Contribution in Mission


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Nature
saves us,
we too must
save it



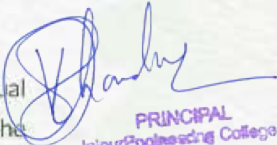

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Welcome to

Fruit-full Campus

Fruit-full JECRC (FFJ) is a joint initiative of Rural Technology Business Incubator (RTBI) and Spiritual Research Cell (SRC) for landscaping the college campus full of fruits' trees. This initiative started on the 17th of February, 2020 on the birthday of **Sh. Arpit Agarwal (Director-JECRC)**. The concept of FFJ is to make all the JECRC family members partners in this initiative. Director JECRC inaugurated this initiative by adopting a plant of mango situated outside the GH Lawn. An MOU is signed between the Fruit-Full JECRC team and adoptee of the tree. Our motive is to provide an opportunity to connect with nature. One can plant a tree on special occasions like birthdays', anniversaries or any other special day. Apart from providing the joy of picking out fresh fruit without stepping out of college campus, fruit trees produce fresh oxygen and clean air to breathe.



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Director's **Message**



Fruit Full JECRC is an important step in the direction of developing Green Campus. I heartily appreciate the efforts of Fruit Full JECRC Team for this noble initiative of planting fruit tree in and around the campus. The prime objective of this initiative is to sensitize the young minds for adopting sustainable development practices. Today we have planted saplings and will reap fruits for years and also it will add value in the lives of hostel students. I congratulate all the members for adopting a tree and promoting this idea.



Mr. Arpit Agrawal

Director's
Jaipur Engineering College & Research Centre,
Jaipur (Raj.) INDIA

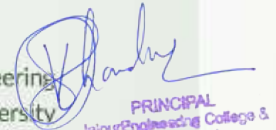
Arpit Agrawal
PRINCIPAL
Jaipur Engineering College &
Research Centre
Tonk Road, Jaipur-302015





About **us**

JECRC Foundation is a 20 year old education group that comprises an AICTE approved, NBA accredited engineering college named JECRC established in the year 2000 and a UGC approved, NAAC accredited autonomous university named JECRC University established in the year 2012. Through our establishments we have taken upon ourselves to impart quality education in the field of engineering, management, arts, commerce and pure & applied sciences. With more than 10000 students currently enrolled in our 2 campuses, we have cemented ourselves among the premium technical institutions of North India, testimony to which is our consistent ranking among the TOP 75 engineering colleges of the country by magazines like THE WEEK, OUTLOOK & INDIA TODAY.



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Fruit-full JECRC

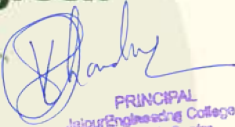
Objectives



- 1 To fill the campus with variety of fruit Trees.
- 2 To create awareness among the young minds for adopting sustainable development practice.
- 3 To support the livelihood of the support staff.



To make
the
**campus
green**



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Our motive is to provide an opportunity to connect with nature. One can plant a tree on special occasions like birthday's, anniversaries or any other special day.

trees give Beauty meaning to & life



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॥ दशकूपसमा वापी दशवापीसमो ह्रदः ॥
दशह्रदसमः पुत्रः दशपुत्रसमो दुमः ॥

A pond equals ten wells, a reservoir equals ten ponds.
A son equals ten reservoirs , and a tree equals ten sons!

Forests have been serving the **needs of all**

Beings since time immemorial. India had immense forest wealth years ago but the condition has severely deteriorated over the years. Due to industrialization, urbanization and man's never-ending greed, these very source of life are being harvested indiscriminately.


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Trees are the very essence of life on this planet. They provide us grains , herbs, flowers and fuel. In our culture tree plantation has been encouraged and mother nature has been revered since ancient times.

Trees improve the air quality and even help in conserving water. They also prevent soil erosion during heavy rains or floods as the roots have a firm grip on the soil. They give asylum to the wildlife. The earth has even observed extinction of many species of birds and animals due to this removal of their natural habitat. A large forest cover is also responsible for a healthy ecosystem. Fruit bearing trees not only give us the fresh and nutritious fruits but also reduce unnecessary external shipping of locally grown produce. Thus decreasing the use of fossil fuels and packing material. So our forest wealth must be protected at all costs or our world will cease to be the beauty it is.

**Decorate
the nature with
green...** ➡ ➡



Benefits of Tree

Trees give us oxygen, store carbon, stabilise the soil and give life to the world's wildlife. They also provide us with the materials for tools and shelter.

Not only are trees essential for life, but as the longest living species on earth, they give us a link between the past, present and future.

One tree produces 100kg (Approx) of oxygen per year. A human breathes about 740kg of oxygen per year. Which is roughly 7.4 trees in a year.



Trees benefit health

The canopies of trees act as a physical filter, trapping dust and absorbing pollutants from the air. They also provide shade from solar radiation and reduce noise.

Trees and shrubs are known to have medicinal properties.

Research shows that within minutes of being surrounded by trees and green space, reduces blood pressure, heart rate slows and stress levels comes down.

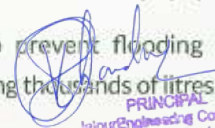


Trees benefit the environment

Trees absorb carbon dioxide as they grow and the carbon that they store in their wood helps slow the rate of global warming.

They reduce wind speeds and cool the air as they lose moisture and reflect heat upwards from their leaves. It's estimated that trees can reduce the temperature in a city by up to 7°C.

Trees also help prevent flooding and soil erosion, absorbing thousands of litres of storm water.


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Trees strengthen communities

Trees strengthen the distinctive character of a place and encourage local pride. Urban woodland can be used as an educational resource and to bring groups together for activities like walking and bird-watching. Trees are also invaluable for children to play in and discover their sense of adventure.



Trees grow the economy

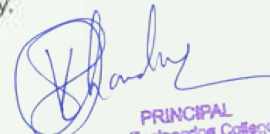
People are attracted to live, work and invest in green surroundings. Research shows that average house prices are 5-18% higher when properties are close to mature trees. Companies benefit from a healthier, happier workforce if there are parks and trees nearby.



Trees boost wildlife

Trees host complex microhabitats. They offer habitation and food to amazing communities of birds and insects.

“Trees are the lungs of earth, saving them is **definitely worth**”


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The Cycle of Life

is a beautiful thing
and the life cycle
of a tree is no
exception



Life Cycle of Tree

There are four stages in the life cycle of a tree. The first stage is a seed. The next is the emergence of the stem and perhaps a few leaves. The third is the sapling stage. The final stage of the life cycle of a tree is when it has fully grown and reached the last stage of maturity.



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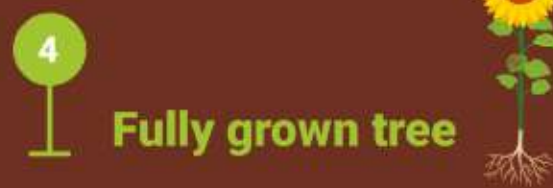
The first stage in the life cycle of a tree is a seed. A seed begins to grow when warmth and moisture swell the seed causing its skin to split. A tiny root grows downward, collecting water and minerals from the soil and anchoring the seed. At the same time a shoot pushes up towards the light. Both the root and the shoot grow from the embryo, the smallest part of the seed.



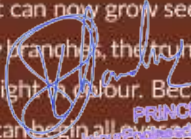
This is the first occasion you will see a stem and perhaps a couple of leaves. There are numerous things that could harm the sprout from developing; these include too much or too little water, too much sun, fire or being eaten by insects or animals.



The next phase is the sapling stage, this is when the sprout continues to grow and has not yet reached the stage of complete maturity. During this stage, the sapling is not big enough to be considered a full grown mature tree. The sapling stage can be compared to when a child grows into a teenager. Saplings grow quickly but they are unable to reproduce (grow seeds) at this point.



The final stage of the life cycle of a tree is when it has fully grown and reached the last stage of maturity. This is the adult stage of its life and since the tree is fully grown it can now grow seeds, fruit and/or nuts. The mature tree has many branches, the trunk is wide and the leaves are fully grown and bright in colour. Because the tree can now reproduce, the life cycle can begin all over again.


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Stake holders

Caretakers



Student



Alumni



Administration



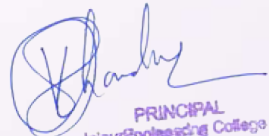
Parents



Teachers



Trees are natural friends 


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Fruitful JECRC



Events



Director's Birthday

The journey of Fruit-Full JECRC started on 17th Feb, 2020 on the birth anniversary of Shri Arpit Agrawal (Director JECRC). He adopted a mango tree and shared the importance of trees in human life. Other dignitaries and students also adopted trees and inaugurated this campaign.




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74th Independence Day




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FFI team and JECRC happily celebrated **74th Independence Day** i.e. **15th August 2020** by planting trees in the college campus. Each department and management of JECRC has adopted 50+ trees and contributed their small effort to make a green JECRC campus and healthy environment.




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Dear All,

Team Fruit-Full JECRC

cordially invites
you all to participate in

Tree Plantation Activity on the occasion of 74th Independence's Day



Save Trees, Save Life!



(Signature)
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Munish Choudhary

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Shankar
 PRINCIPAL
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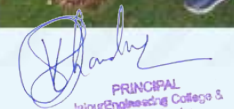


Principal's Birthday



On the occasion of the birthday Prof. V. K. Chandna (Principal-JECRC), 5+ Tree were adopted by the Principal JECRC and 20+ dignitaries also adopted their tree on this occasion . An MOU was signed between the FRUITFULL JECRC team and individuals who adopted a tree.





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Happy **Teacher's Day**

Teacher are the role models for the society. To mark this special day, our respected teachers adopted trees and conveyed the message of nurturing the Mother Earth. Seeds of flowering.




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Mango
21

Sapota
6



Orange
6

Guava
17



Jamun
16

PLANTED TREE DETAILS



Sitaphal
10

Ramphal
5

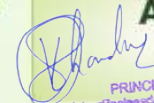


Almond
1

Lemon
2



Amla
15


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Karonda

11



Bael

9

Mausmi

4



Apple-Ber

10

Rudraksh

1



PLANTED TREE DETAILS

Jack Fruit

4



Coconut

4



Chakotra

2

Anjeer

2



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This Memorandum of Understanding (MoU) is made on this _____ / _____ / _____ between _____ (First Party)

and in favour of "Fruit-Full JECRC" (Second Party)

This MoU is made between the First Party and the Second Party

First Party is giving one time support of INR 500 for adopting a tree located at JECRC Campus. The first party will have all the rights on the fruits of the tree, but first party cannot stop the students or the campus person to avoid the fruits of the tree.

Second Party is agreed to take care of the tree from the date of plantation to three years of the tree. Although the second party is not liable to transport any fruits to the first party. Second party is not having responsibility to secure the fruits of the tree. Second party will be responsible for giving all the sustainable environment to the tree which includes water and fertilizers.



Name & Signature of First Party _____ Name & Signature of Second Party _____

Witnessed as follows: 1. _____ 2. _____

Witnessed as follows: 3. _____

Tree Adoptee v/s FFJ



In every walk with nature, one receives far more than he seeds. It is true if you are adopting a tree you are bringing awareness about this noble initiative. To promote healthy relationship with nature team FFJ signs MoU with tree adopter.

“**Take care** of the trees, they will **take care** of you”



[Handwritten Signature]

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thank
you



Token of remembrance



A symbol of **pride**

To share the fillings of gratitude and responsibility towards mother earth team FFJ recognizes its members with small but significant token of remembrance along with a thank you card.



FRUIT-FULL JECRC



Don't destroy the greenery and don't spoil the scenery.



FRUIT-FULL JECRC



It's time to be "Green and Clean."



FRUIT-FULL JECRC



Save Trees, Save Life!



FRUIT-FULL JECRC

Go green so there is a TOMORROW.




[Signature]
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FRUIT-FULL JECRC



If you wish
to live long,
Plant a Tree.



FRUIT-FULL JECRC



Save a tree to
help us breathe.



FRUIT-FULL JECRC



What do you Choose?
Being MEAN or
GOING GREEN



FRUIT-FULL JECRC



Save the Trees,
Save Environment.



[Signature]
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Research Centre
Tanka Road, Jecpur, Bhubaneswar

FRUIT-FULL JECRC



Trees give Beauty
and Meaning to Life.



FRUIT-FULL JECRC



Care for Earth,
Care for the Next
Generation.



FRUIT-FULL JECRC



आयें हम सब वृक्ष लगायें,
विश्व का भविष्य बचायें।



FRUIT-FULL JECRC



पेड़ लगाओ,
धरती सजाओ।



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FRUIT-FULL JECRC



प्रकृति का रोकें शोषण,
करें सुरक्षित पर्यावरण।



FRUIT-FULL JECRC



वृक्षों से होती हरियाली,
जीवन में आती खुशहाली।



FRUIT-FULL JECRC



ऑक्सीजन की होगी भरमार,
चलो पेड़ लगायें हजार।




FRUIT-FULL JECRC



पेड़ लगायेंगे,
धरा पर
सतयुग लायेंगे।



Shanku
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Roles and Responsibility

of Adoptee and Team FFJ



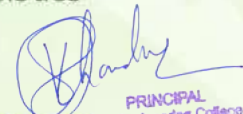
Role and responsibilities of **Adoptee**:

- To visit their adopted tree at least once in a week to take care of his/her tree.
- To share the photographs of the first fruit with the FFJ group.
- To share the status of the tree with FFJ team

Role and responsibilities of **Team FFJ**:

- Team To take care of the tree till this bears first fruit.
- To replace the tree if needed.
- To notify the adoptee about the condition of the tree on a regular basis.

Think Green & Live green


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FFJ

Vision & Mission

"Trees do not preach learning and percepts. They preach, undeterred by particulars, the ancient law of life"

- Herman Hesse



Green Campus

Team FFJ have the dream of greening the campus and wish to plant 1000 trees in the campuses of JECRC Foundation. These trees will be fruit trees of all types.



Green Departments

Team FFJ wish to convert all the departments into green departments using ample indoor plants. FFJ wish to plant 100 such plants in each department. This initiative will create an environment friendly ecosystem.



Surrounding of Campus

Planting the shady trees in the surroundings of the campus. FFJ plans to plant 100 such trees. In addition this will provide the shady space for parking outside.



Herb Garden

Herb garden creates awareness about the ancient Indian medical system commonly known as ayurveda. These herbs will motivate the staff students to grow such plants in their homes.

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THE FFJ TEAM



Mr. Arpit Agrawal
Director's



Dr. V.K. Chandna
Principal



Mukesh Agrawal
FFJ-Coordinator



Ms. Neha Bharti
FFJ-Coordinator



Chitra Khandelwal
FFJ-Coordinator



Kalu Ram Meena
Gardner



Gyarsi Meena
Gardner



Kishor Meena
Gardner



Nanagram Meena
Gardner



Shankar Meena
Gardner

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• THE FFJ TEAM •



Jalesh Khatri
Team FFJ



Aastha Agrawal
Team FFJ



Dewang Agrawal
Team FFJ



Ishita Tiwari
Team FFJ



Jyoti Singhal
Team FFJ



Manan Sharma
Team FFJ



Manik Gupta
Team FFJ



03

GOAL



02

PLAN



01

IDEA





Team Experience



Aastha Agarwal



FFJ program provided me an opportunity to experience and visualise an exceptionally beautiful environment by its optimistic approach and ideas. FFJ has not only motivated me but also helped me in truly serving our mother Earth.



Each one, Plant one

Manan Sharma



I have learnt how to be a good team player. In Team FFJ each individual have different approaches & ideas but we understand each other's roles, thus we complete this Team. We all are leaders and we know how to backup our goals with action.



Jalesh Khatri



I got highly privileged to be a part of FFJ. FFJ taught me how to be an ideal human, how to respect nature and love the environment, It gave me a platform to enhance many skills.

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Akshat Mangal

Fruit full JECRC is a great idea and innovative campaign. It will surely increase the glory and greenery of our collage.



Manik Gupta

It builds great leadership skills and the love for nature increases as being a part of it. I highly recommend to be the part of it as its a great initiative.



Ishita Tiwari

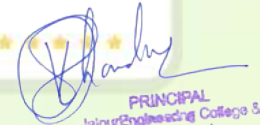
Working with FFJ has brought immense joy to my heart. I have had the great opportunity to motivate others to plant trees. Being a part of such a great initiative has grounded me and is sure a step ahead to saving our earth.



Dewang Agarwal

I got a great working experience in Fruit full jecrc. It is a wonderful idea to increase the love for nature. I am proud to be a part of this campaign.




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Faculty Members Experience

Mrs. Manju Vyas

AP, CSE, JECRC

Being a part of this initiative has inculcated a sense of responsibility in me. I am very happy to become a member of FFJ. I feel that every individual shall love nature and work for the conservation of nature.



Mr. Manish Jain

Deputy Director, JECRC

Fruit Full JECRC is a very unique, and extremely Nobel initiative which helps us to connect us to the mother nature. It is an absolute delight for me that I got a wonderful opportunity to contribute to nature by planting one tree and help making our environment and Society green. Where we can happily live with our mother nature.

I wish and congratulate the team members of FFJ a great success for their effort with the promise to be a life time member of FFJ



Mrs. Anima Sharma

AP, CSE, JECRC

फ्रुटफुल, JECRC से जुड़कर मुझे बहुत ही अच्छा लगा, मन से आवाज आई थी कि मेरी फैमिली में एक और मेम्बर ऐड हो गया है। पेड़ हमारे जीवन का आधार है और बिना प्रकृति हम कुछ नहीं, हम सभी का फर्ज बनता है कि हम मिलकर इस विश्व में काम करें और पूरी पृथ्वी को हरा-भरा बनाएं।



Anima Sharma
PRINCIPAL
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Dr. Barkha Srivastava

HOD, Chemistry Dept., JECRC

फ़ुटफुल, JECRC ग्रुप से जुड़कर पर्यावरण के प्रति अपनी कृतज्ञता प्रदर्शित करने का अवसर प्राप्त हुआ है। उसके लिए मैं JECRC फाउंडेशन और FFJ ग्रुप के संस्थापक एवं संचालकों को हृदय से आभार व्यक्त करती हूँ।

इस ग्रुप से जुड़ने के बाद मैंने जुड़ाव या कहे रिश्ता महसूस किया है, अपने द्वारा लगाए गए पौधे के साथ और मैं इस रिश्ते को पूर्ण हृदय से कायम रखने व निभाने के लिए प्रतिज्ञाबद्ध हूँ।



Mr. Gajendra Sharma

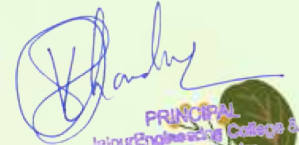
AP, CSE, JECRC

फ़ुटफुल, JECRC मुहिम से जुड़कर मुझे बहुत ही खुशी की अनुभूति हुई है। हम सब का यह कर्तव्य बनता है कि हमें प्रकृति, पर्यावरण व वृक्षों का संरक्षण व संवर्धन करना चाहिए एवं उनके प्रति श्रद्धा, सम्मान की भावना भी रखनी चाहिए।



जीवन का आधार वृक्ष हैं, धरती का श्रृंगार वृक्ष हैं।
प्राणवायु दे रहे सभी को, ऐसे परम उदार वृक्ष हैं।
ईश्वर के अनुदान वृक्ष हैं, फल-फूलों की खान वृक्ष हैं।
मूल्यवान औषधियां देते, ऐसे दिव्य महान वृक्ष हैं।
देते शीतल छांव वृक्ष हैं, रोके थकते पांव वृक्ष हैं।
लाखों जीव बसेरा करते, जैसे सुंदर गांव वृक्ष हैं।
जनजीवन के साथ वृक्ष हैं, खुशियों की बारात वृक्ष हैं।
योगदान से इस धरती पर, ले आते वरदान वृक्ष हैं।
जीव-जगत की भूख मिटाते, ये सुंदर फलदार वृक्ष हैं।
जीवन का आधार वृक्ष हैं, धरती का श्रृंगार वृक्ष हैं।

"A tree is a  collective property
so take **care of it**"


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Spiritual Research Cell
(SRC)



Rural Technology &
Business Incubator (RTBI)



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Jaipur Engineering College & Research Centre (JECRC) Shri Ram ki Nangal, Via Sitapura RIICO,
Opp. EPIP Gate, Tonk Road, Jaipur -302 022 (Raj.) INDIA

For more information, please email: [✉ ffj@jecrc.ac.in](mailto:ffj@jecrc.ac.in)