

DATE:01-09-2021
VENUE:ZPH GOVERNMENT SCHOOL,CHIRAVURU



Koneru Lakshmaiah Education Foundation

(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)

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NATIONAL CADET CORPS REPORT ON TREE PLANTATION PROGRAM-2021

Tree-planting is the process of transplanting tree seedlings, generally for forestry, land reclamation, or landscaping purpose. It differs from the transplantation of larger trees in Arboriculture, and from the lower cost but slower and less reliable distribution of tree seeds. Trees contribute to their environment over long periods of time by providing oxygen, improving air quality, climate amelioration, conserving water, preserving soil, and supporting wildlife. During the process of photosynthesis, trees take in carbon dioxide and produce the oxygen we breathe.



In silviculture the activity is known as reforestation, or afforestation, depending on whether the area being planted has or has not recently been forested. It involves planting seedlings over an area of land where the forest has been harvested or damaged by fire, diseases or human activity. Tree planting is carried out in many different parts of the world, and strategies may differ widely across nations and regions and among individual reforestation companies. Tree planting is grounded in forest science, and if performed properly can result in the successful regeneration of a deforested area. Reforestation is the commercial logging industry's answer to the large-scale destruction of old growth forests, but a planted forest rarely replicates the biodiversity and complexity of a natural forest

Because trees remove carbon dioxide from the air as they grow, tree planting can be used as a geoengineering technique to remove CO₂ from the atmosphere. Desert greening projects

are also motivated by improved biodiversity and reclamation of natural water systems, but also improved economic and social welfare due to an increased number of jobs in farming and forestry.

A Great Step Towards Afforestation An Initiative Was Taken By KLEF NCC By Planting Trees In The Near By Government High School On September 1st2021.The Program Was Led By Y19 And Y20 Cadets Under The Supervision Of LT VMounika Madam Making The Program Successful. Nearly 80 Plants Were Planted By The Cadets And Cadets Took An Responsibility To Inspire The Students To Plant More And More Trees And Also Saving Them From Being Cut.





TREE PLANTATION PROGRAM ATTENDANCE:

| Sno | Name of the student | Branch | Id Number | Regimental Number |
|-----|-------------------------|--------|-----------|-------------------|
| 1 | P Yogendhar Reddy | ECE | 190040428 | AP19SDA401072 |
| 2 | N Jaswanth | ECE | 190040359 | AP19SDA401071 |
| 3 | N R LokeshKumar | ECE | 190040358 | AP19SDA401070 |
| 4 | D Sai Prabhu | CSE | 190030370 | AP19SDA401063 |
| 5 | S S V Vikaas | CSE | 190031551 | AP19SDA401074 |
| 6 | V Uday Kiran | BA IAS | 190570008 | AP19SDA401078 |
| 7 | U V M Krishna Chaitanya | CSE | 190031649 | AP19SDA401082 |
| 8 | BPavan Chandra Nayak | BA IAS | 190570037 | AP19SDA401087 |
| 9 | GShiva Shankar | BA IAS | 190570057 | AP19SDA401089 |
| 10 | Shaik Sahil Ahmed | BA IAS | 190570034 | AP19SDA401076 |
| 11 | BNirmayi Chowdary | ECSE | 190050011 | AP19SWA401093 |
| 12 | ChPreethika | BA IAS | 190570009 | AP19SWA401111 |
| 13 | K Susmitha | ECE | 190040229 | AP19SWA401110 |
| 14 | Ch Poojitha | MECH | 190070130 | AP19SWA401100 |
| 15 | D Sai Varsha | BA IAS | 190570041 | AP19SWA401095 |

| | | | | |
|----|--------------------------|---------|------------|---------------|
| 16 | P Laxmi Kalyani | BA IAS | 190570035 | AP19SWA401104 |
| 17 | SAI MILIND BALLA | MECH | 2000070003 | AP20SDA400747 |
| 18 | B LOHKESWAR | BA-IAS | 2000590004 | AP20SDA400769 |
| 19 | S ESWAR | CSE | 2000031882 | AP20SDA400744 |
| 20 | K HARSHA VARDHAN | ECE | 2000040183 | AP20SDA400734 |
| 21 | RAHUL SUBHASH BHANGE | ECE | 2000040292 | AP20SDA400743 |
| 22 | V MANJUNADH CHOUDHARY | CSE | 2000031359 | AP20SDA400760 |
| 23 | P C R PAVAN KUMAR REDDY | ECE | 2000040107 | AP20SDA400753 |
| 24 | G PAVAN KUMAR | ECE | 2000040041 | AP20SDA400728 |
| 25 | RAASHID RABBANI SHAIK | MECH | 2000070073 | AP20SDA400770 |
| 26 | Y BALA UDAYA SANKAR | CSE | 2000031871 | AP20SDA400735 |
| 27 | JAMPANA SEETHA RAMA RAJU | CSE | 2000031306 | AP20SDA400756 |
| 28 | KATURI BHUVANESH | CSE | 2000031664 | AP20SDA400748 |
| 29 | TMANIKANTA | CSE | 2000031435 | AP20SDA400762 |
| 30 | M PHANINDRA | CSE | 2000031191 | AP20SDA400739 |
| 31 | J V SAI KRISHNA | BBA LLB | 190550027 | AP20SDA400749 |
| 32 | KANDALA MURUGESH | MECH | 2000070091 | AP20SDA400752 |
| 33 | GODDU BABJI | ECE | 2000040191 | AP20SDA400732 |
| 34 | G YUVA SAI KRISHNA | CSE | 2000030315 | AP20SDA400784 |
| 35 | K SAI PRANEETH | MECH | 2000070075 | AP20SDA400738 |
| 36 | THUMULA KARTHEEK | EEE | 2000060012 | AP20SDA400745 |
| 37 | SHAMALA MADHAV | ME | 190079003 | AP20SDA400780 |
| 38 | SHIVAJEE KUMAR SINGH | BHM | 2000600057 | AP20SDA400764 |
| 39 | KRISHNA RAY | BHM | 2000600055 | AP20SDA400765 |
| 40 | K. RAHUL | ME | 190079028 | AP20SDA400782 |
| 41 | KOTARI JAYANTH | CSE | 2000030519 | AP20SDA400777 |
| 42 | K KRISHNA | CSE | 2000030412 | AP20SDA400733 |
| 43 | MUDAM KUMAR SAI | BA-IAS | 2000590030 | AP20SDA400768 |
| 44 | M MANJUNATH REDDY | CSE | 2000031810 | AP20SDA400737 |
| 45 | T N V PRANEETH | ME | 2000070049 | AP20SDA400729 |
| 46 | TARUN SAI TEJA | AI&DS | 2000080099 | AP20SDA400759 |
| 47 | KAGITA LASYA | CSE | 2000031433 | AP20SWA400721 |
| 48 | BADDAM RITHIKA REDDY | BA | 2000590003 | AP20SWA400707 |
| 49 | BHUMULA VASANTHI | CSE | 2000030119 | AP20SWA400706 |
| 50 | JONNALA SUJANA REDDY | CSE | 2000031748 | AP20SWA400722 |
| 51 | BODUGU SRIJA | BA-IAS | 2000590057 | AP20SWA400716 |
| 52 | THOTA VENKATA LAKSHMI | BA-IAS | 2000590065 | AP20SWA400717 |
| 53 | ATLURI DIVYA | BA-IAS | 2000590001 | AP20SWA400703 |
| 54 | SHAIK SADIYA ALMAS | BA-IAS | 2000590047 | AP20SWA400719 |
| 55 | NABIGANI VYSHNAVI | BA-IAS | 2000590033 | AP20SWA400718 |
| 56 | MUTTANA SRI TULASI | BA-IAS | 2000590032 | AP20SWA400713 |