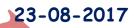


# SVCR GOVT DEGREE COLLEGE, PALAMANER <u>35 (A) BN NCC CHITTOOR</u>



## Free Distribution of Saplings





PROGRAM NAME: FREE DISTRIBUTION OF SAPLINGS PROGRAM DATE: 23.08.2017 TIME: 09.00 AM VENUE: COLLEGE GROUND

RESOURCE PERSON: NCC

## **OBJECTIVE OF THE PROGRAMME:**

The main objective of the program is to make the students responsible in making their respective places green. Hence, different saplings have been distributed to them.

### REPORT OF THE PROGRAMME:

NSS Volunteers of the college went to Nursery of the Forest Department, Palamaner and Collected wide variety of Saplings like Gulmohar, Teak, Neem, Pongamia, Pippala, Gangireni, Badam, Allaneredu, Jack fruit, Guava, Pomegranate etc. They transported the saplings to the College campus with care and were grouped according to their variety.

Later NSS Volunteers distributed the saplings at free of cost to the College studentswhoexpressed their desire and commitment to nurture them in their own places.

#### OUT COME:

A good number of students collected the saplings and promised to nurture them with care to make the planet green.

1.82	
10.0	
1	
	2

SVCR GOVT DEGREE COLLEGE, PALAMANER <u>DISTRIBUTION OF PLANTS</u> 2017-2018 STUDENT SIGNATURES		
S.No	Name of the Student	Signature
1	G Kalyani	Gekalang
2	T Lalitha	T.Laliska
3	P Madavi	Machie Vi
4	P Parvathamma	P. Payvathaning
5	M Yamuna	H. Vammung
6	S Ashraf Ali	R'Eduar
7	B Eswar	B. C.Suor
8	N Jeman Kumar	N. Jeman Kuma
9	BS Hemanth Kumar	B.S. Hemanth Kunkar
10	P Jayashankar	P. Jaanantar
11	V Jeevan Kumar	V. Jeevan kumax
12	M Naveen Kumar	M. Naveen keimar
13	T Gayathri	JErchathri
14	G Girija	Gr. Girila
15	T Latha	T. Jalho
16	S Sandhya	S. Andra
17	A Manjunath	-A. Manipath
18	T Naresh	ToNavert
19	Y Prasad	& pralad
20	MA Puneeth	N. Subarono
21	N Subhasini	N. Subhasini
22	B Sujatha	Bo & gratha
23	N Sulochana	N. Sulochana
24	V Suneetha	V. Suncetta
25	C Tasleem	C. Tarlean



Feed Back On Free Distribution Of Saplings 23-08-2017

Plantion -

A young three, expecally one with a stender trank. This plants over useful for forming. \* Thes useful for Formors \* Thes too helving plants in forms # somary whypes of plants in nusry . P. Durit Koumor

The largest distribution of Sciplings is 76,824, achived by department of Environment - Forest and climate change, Departmet of Tourism. Onot of utter predesh and District

M. Bhaskar.

Samplings are joung trees with a diameter of 105 inches at a point that is 41/2 feet from the ground sha. saplings may be plants in number s. Babajan

