

8.1.8

Provide a description of the number and variety of Medicinal plants in the Herbal Garden in the campus within 500 words

Institute is situated in remote area of Alephata which is surrounded by beautiful climate and greenery. Institution has been established for more than 20 years and is surrounded with nature's beauty which has many flowering and non-flowering plants around the campus. As our homoeopathic medicines are prepared from different sources mainly being plant kingdom we have tremendous plants around the campus for educational purpose as well as for beautiful campus. Institute's entrance gate is surrounded by huge trees and have herbarium garden in which different varieties of medicinal and non-medical plants are planted. It gives a very pleasant look to the institution. These plants are mostly grown on waste water and rain water harvesting. Special care of these plants are taken by caretaker and students of all the years. Few plants are also used for purpose of pharmacy practical's for preparing medicines.

The herbarium garden is full of multi-colour flowers which blossom gloriously. If you visit the garden in the early morning, it will be more thrilling than ever since the scene is covered with sunlight from sunset. In addition, it is the ideal destination to escape from the hectic and bustle of the city because you always have a chance to listen to the interesting sounds of nature. All kinds of birds and insects compose a piece of a song that uplifts your spirit and brings positive energy as well as inspiration. Walking in the aisle of rows of flowers, wind can help you feel the fresh and attractive scent of flowers.



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Number and variety of Medicinal plants in the Herbal garden in the campus.

Sr. no	Total area	No. of plants (No. of species)	Whether any collaboration is established with NMPB
1	4450 Sq. Ft	55	No

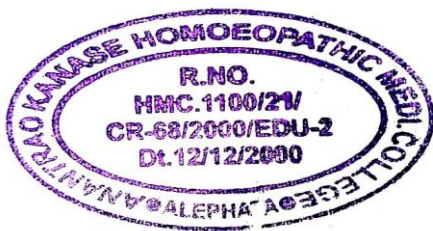
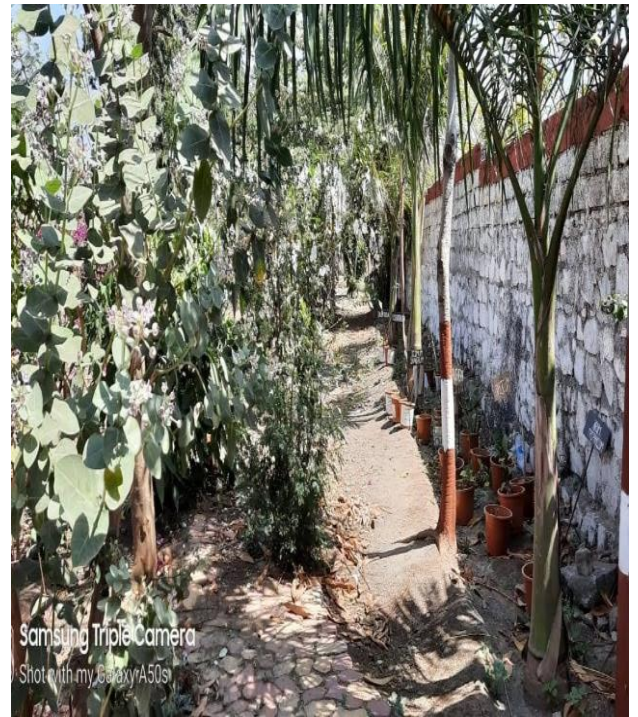
Sr. No.	Plant
1	Ficusrehigosa
2	Vincaminora
3	OccimumScantum
4	MagniferaIndica
5	Azardichataindica
6	Jaborandi
7	Eucalyptus
8	FicusIndica
9	Carica papaya
10	Calotrophis
11	SyzygfomJambolum
12	Arjuna
13	WithermiaSonifera
14	Aloes socotria
15	Aegle folia
16	Chebula
17	J. Adhafoda
18	Stramonium
19	Allium Cepa
20	Allium sativum
21	
22	Thuja
23	Rosa Domascena
24	ZinosporaCoryfolia
25	PunicaGrontum
26	Calendula
27	Mentho
28	Cactus
29	Citus
30	Arum Tryphillum
31	Chammomilla
32	Zingiba
33	Acacia Arabica
34	Colchicum Arf
35	TribulusTerestis
36	Asparagus
37	Aegle folia
38	Calotrophis g
39	Gorrypium H
40	Occimum C



41	Mura Sapienture
42	Nyctanthes
43	Brassica N
44	Phyllanthus
45	Olender
46	Luffa
47	Lycopersicum E
48	HebionthusAnnu
49	Cynodon
50	Beta V
51	Argemona Mexicana
52	Capsicum
53	RaphanusSativa
54	Momordica Char
55	Prunus



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