

Development of Herbal Garden

Indian medical and Ayurvedic tradition has rich heritage of curing diseases through medicinal plants. Herbal plants and their medicinal value has re-generated interest of millions of people worldwide as holistic healing gains momentum. To make students aware of our rich heritage of herbal plants and keeping in view, the pandemic Covid -19, the Home science department of the college, planted a herbal garden for immunity. In order to increase the awareness of the students about herbal plants that increase longevity and are medicinal in nature, herbal garden was developed. The controller of examination- Dr. Rajesh Bansal inaugurated the garden by planting Gulmohar and Jamun plants. The rich tradition of getting medicines and cure through herbal plants should be transferred to the next generation. The herbal Garden is an effort in this direction. The herbal garden is maintained by the students of Eco-club and Home science.

Serial number	Local name	Scientific name	Family
1	JAMUN	<i>Syzygies cumini</i>	Myrtle
2	KATHAL	<i>Artocarpus heterophyllus lam</i>	Moraceae
3	AJWAIYAN	<i>Trachyspermum ammi</i>	Apiaceae
4	AMRUD	<i>Psidium guava</i>	Myrtaceae
5	BALAM KHEERA	<i>Kigilia pinnava</i>	Bignoniaceae
6	NIMBU	<i>Citrus limon</i>	Rutaceae
7	ANAR	<i>Punica granatum</i>	Punicaceae
8	SAHTUT	<i>Mores nigra</i>	Moraceae
9	ANJEER	<i>Ficus carica</i>	Moraceae
10	ALOE VERA	<i>Aloe vera</i>	Asphodelaceae
11	ARJUN	<i>terminalia Arjuna</i>	Combretaceae
12	KADI PATTA	<i>Murraya koenigii,</i>	Rutaceae
13	SUHANJANA	<i>Moringa oleifera</i>	Moringaceae
14	BAKEN	<i>Melia azedarach</i>	Meliaceae
15	TULSI	<i>Ocimum sanctum</i>	Basil
16	SUKH DARSHAN	<i>Cranium defircum</i>	<i>Amaryllidaceae</i>
17	BEHRA	<i>Terminalia bellirica</i>	<i>comretaceae</i>
18	PALKHAN	<i>Ficus virens</i>	Moraceae
19	AMALTAS	<i>Cassia fistula</i>	Legumes
20	GUDMAR	<i>gymnema sylvestre</i>	Apocynaceae
21	GULAAB	<i>Rosa indica</i>	Rosaceae