

Study Project No. 1.

Class: BSC(BZC)  
VI sem(Cluster)

Date: 30-06-2022

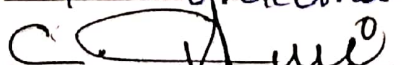
Title of the Project

## Medicinal Plants

### Brief Summary of the Project (100-200 Words)

- \* The tree has been largely used in naturopathy, unani and homoeopathic medicine and has become a lodestar of current medicine.
- \* It is various medicinal properties such as antioxidant, antifungal, antibacterial etc..
- \* Effective in plague and fever.
- \* since ages its extract is being used against dysentery.
- \* It is used in weakness to gain strength.
- \* It also has an anti-anxiety effect.
- \* As a tonic, it increases sexual potential.

S. No.	Names of Students	Names of the Teacher Guides
1.	G. puneeth	C. DURGA PRASAD REDDY
2.	H. Raman	
3.	Ms. Chandu	
4.	M. Jeevitha	
5.	S. Jayalaxhmi	
6.	P. Ruchitha	
7.	B. Rekha	
8.	D. surekha	
9.	G. Geetha	

  
Signature of the in-charge of the Dept.



Root

soil. It is a typical tropical to subtropical tree and exists at annual mean temperatures of neem 21-32°C (70-90°F). It can tolerate high to very high to very high temperatures and does not tolerate temperature below 5°C (41°F).

Morphology :-

Neem is a fast growing tree that can reach a height of 15-20 metres (49-66 ft), and rarely 35-40 m (115-131 ft). It is deciduous, shedding many of its leaves during the dry winter months.

Root :-

- \* Neem root is brownish colour.
- \* It is used for medicinal purposes.
- \* These are grown well in trees.

Leaves :-

- \* The opposite, pinnate leaves are 20-40 cm (8-16 in) long, with 20 to 30 medium to dark green leaflets about 3-8 cm long.

Leaf :-

