

SHORTLISTED SHORT-TERM STUDENTSHIP IN HOMOEOPATHY-2023

GUIDES

STUDENTS



Prof. Dr. Manilal. S
Department of Organon



L. Arvind Reddy

A study to assess the effectiveness of Kali Sulphuricum in controlling the Fusarium Oxysporum (Wilt Disease) in Coriandrum sativum plant through organic farming



Dr. Madan Mohan Reddy
Department of Anatomy



D. Soumya

To study the effectiveness of Sulphur in different potencies as a Fungicide on leaf blight of Sesamum indicum



Dr. R. B. Janardhan Murthy
Department of Pharmacy



M. Bhuvan

An experimental study to evaluate the efficacy of Secale cor in various potencies in treating Fusarium oxysporum in Momordica charantia



Dr. Ajinas. A
Department of Medicine



P. Sai Varsha

*An experimental study in enhancing Luffa acutangula yield through
Kalium Nitricum 6C*



Dr. P. Pavithran
Department of Pharmacy



P. Shiva Teja

An Experimental Study to Establish the Role of Salicylicum Acidum 30 CH in Controlling Anthracnose Fungal Infections in Phaseolus Vulgaris.



Dr. Shibina. K
Department of Medicine



R. Amulya

To evaluate the effect of lactic acid 30 CH in chilli mosaic virus in capsicum annum



Dr. Santoshi Reddy
Department of Anatomy



M. Greeshma Varshini

To study the efficacy of magnesium sulph 30CH in anti-fungal activity of Abelmoschus esculentus(okra)



Dr. Syed Abid
Department of Pharmacy



Md. Abdul Mohmeen

An Experimental Study To Assess The Effectiveness Of Homoeopathic Medicine Coccus cacti In Extermination Of Mealy Bugs (Maconellicoccus hirsutus) In Hibiscus(Rosa sinensis)



Dr. Ch. Sridhar
Department of Repertory



Aamuktha PVNLS

Impact of Different Potencies of Kalium Phosphoricum on the growth of Daucus Carota