



Dr. S.R. Kashyap

**BOTANY-UG
LAB 01**

**Father of Indian Bryology He
established a Bryological
Herbarium at Punjab University, .**



Prof. P. Maheshwari

**BOTANY -UG
LAB 02**

Significant contribution in plant tissue culture by the invention of the technique of test-tube fertilization of angiosperms.



Dr. Birbal Sahni

**BOTANY-UG
LAB 03**

Father of Palaeobotany He was also involved in developing Indian science education, serving as President of the National Academy of Sciences in India



Dr. M. O. P. Iyengar

**BOTANY- P.G.
LAB 01**

He researched the structure, cytology, reproduction and taxonomy of Algae. He is known as the "Father of Indian Phycology"



Dr. H.G. Khurana

**BOTANY- P.G.
LAB 02**

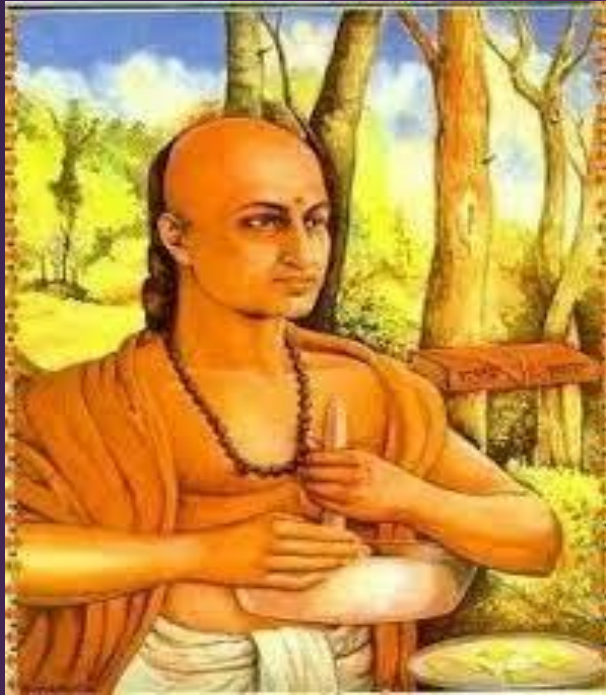
**First Scientists to Demonstrate the
Role of Nucleotides in Protein
Synthesis and helped to Crack the
Genetic Code.**



Dr. Janki Ammal

**BOTANICAL
GARDEN**

Recognized for her research on plant breeding and chromosome studies and is often referred to as the "Mother of Botany in India".



Maharshi Charaka

**BOTANY
MUSEUM**

Father of Ayurvedic medicine. He wrote a book named Charak Samhita, on medicine which contained the description of diseases and discusses their treatment.



Dr. M.S. Swaminathan

**BOTANY
RESEARCH LAB**

Indian geneticist and international administrator, renowned for his leading role in India's "Green Revolution,"



DR. JAYARAMAN GOWRISHANKAR

MICROBIOLOGY LAB 01

PADMA SHRI (2013)

Centre for cellular and molecular Biology

Centre for DNA Finger printing and Diagnostics

Indian Institute of Science education and Research Mohali



**DR. SATISH
AMARNATH**

**MICROBIOLOGY
LAB 02**

Dr. Satish Amarnath is a Medical Microbiologist associated with Manipal Hospitals.



**Dr. Dipshikha
Chakravorty**

**MICROBIOLOGY-
P.G. LAB 01**

Prof. Dipshikha Chakravorty is an Indian microbiologist, molecular pathologist and a professor at the department of Microbiology and Cell Biology at the Indian Institute of Science. Known for her studies on Salmonella and antibacterial resistance, Chakravorty is an elected fellow of the National Academy of Sciences, India



Dr. R. Ananthanarayan

**MICROBIOLOGY-
P.G. LAB 02**

His work on A. Asia was recognized by the World Health Organization. He wrote a Textbook of Microbiology in collaboration with C. K. Jayaram Panicker of which ten editions have been published



Sir Tiruvadi Sambasiva Venkataraman

Sir T. S. Venkatraman played a pivotal role in developing high-yielding and disease-resistant sugarcane varieties, notably the 'Co' series, which significantly boosted sugar production in India.

Agriculture U.G. LAB