



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**

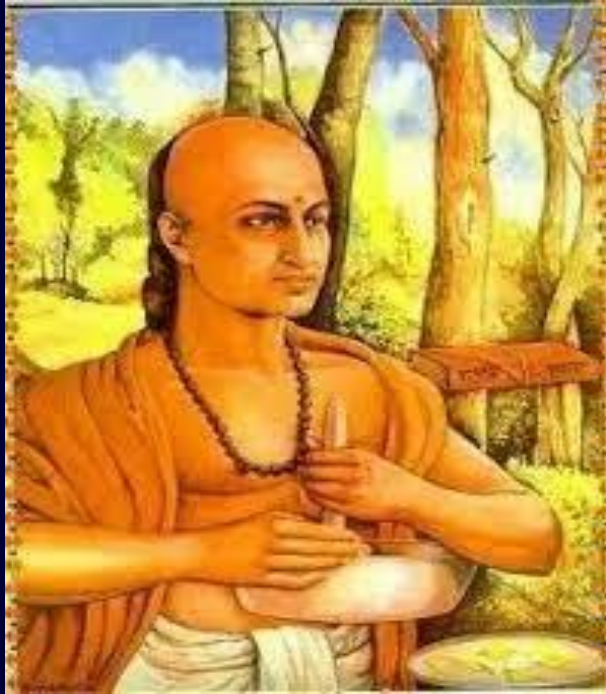
**First Scientists to Demonstrate the
Role of Nucleotides in Protein
Synthesis and helped to Crack the
Genetic Code.**



Dr. Janki Ammal

**BOTANICAL
GARDEN**

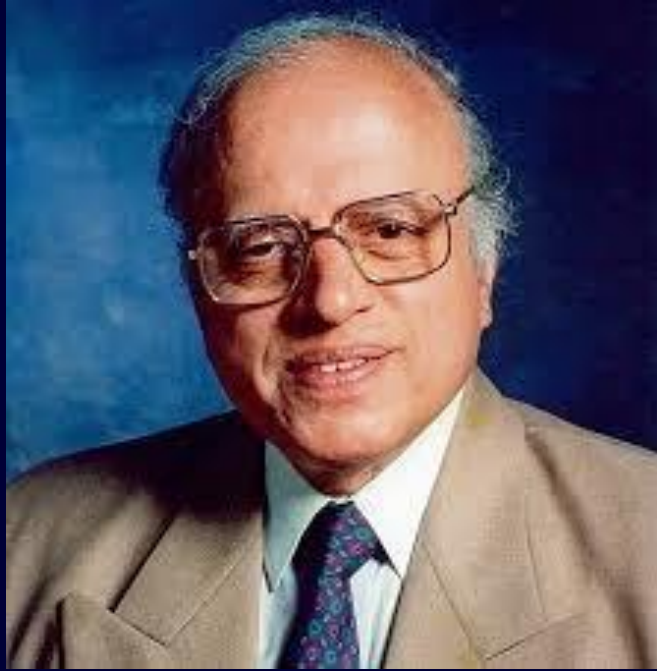
**Recognized for her research on
plant breeding and chromosome
studies and is often referred to as
the "Mother of Botany in India".**



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,"