

7.2.1 BEST PRACTICES (Geotagged photographs)

- 1)Yogasana and Pranayam Practice Workshops
- 2) National Science Day

1) Yogasana and Pranayam Practice Workshop



GPS Map Camera

Pune, Maharashtra, India

411002, 726-927, White House Rd, Sathe Colony, Shukrawar

Peth, Pune, Maharashtra 411002, India

Lat 18.507108°

Long 73.856668°

23/05/22 08:24 AM

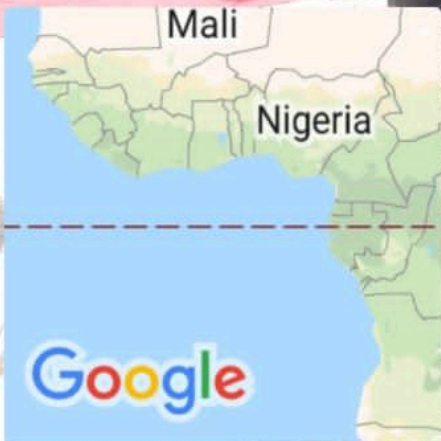
Mali

Nigeria

Google



GPS Map Camera



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411002, 726-927, White House Rd, Sathe Colony,
Shukrawar Peth, Pune, Maharashtra 411002, India

Lat 18.507108°

Long 73.856668°

23/05/22 08:26 AM



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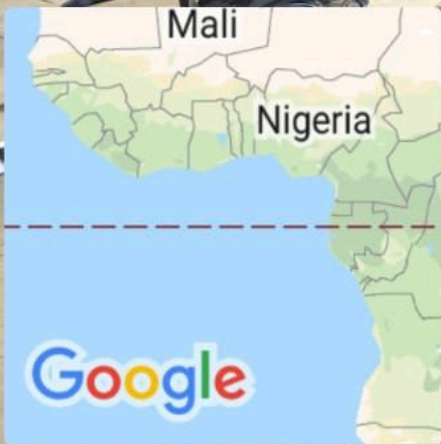
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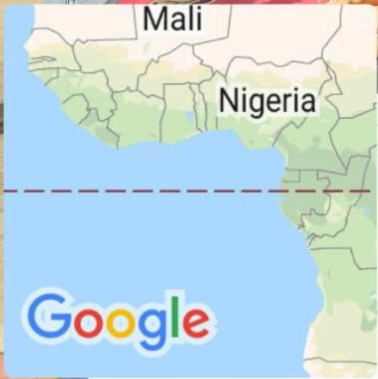
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23/05/22 08:27 AM



पश्चिमोत्तानासन






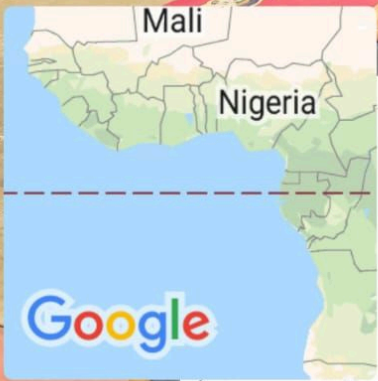








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National Science Day (Microbiology Department)



PUNE-2, NO. 18 (2018-19)

Nobel Prize
Block Rayleigh scattering
Anti-Scattering
Rayleigh scattering

Sir Chandrashekhara Venkatesan Raman FRS was an Indian physicist known for his work in the field of light scattering. Using a spectrometer that he developed, he and his student K.S. Krishnan discovered that when light traverses a transparent material, the deflected light changes its wavelength (frequency).

NATIONAL
SCIENCE
DAY

DNA REPLICATION







Ards - Scattering
Rayleigh scattering

Srinivasa Venkata Raman FRS was an Indian physicist known for his work in the field of light scattering. Using a spectrograph that he developed, he and his student K.S. Krishnan discovered that light of shorter wavelength (blue) is scattered more than light of longer wavelength (red).

NATIONAL SCIENCE DAY





Handwritten notes on a board, including a flowchart and diagrams. The text includes "Nasom", "Arth - Science", "Sir Chandrasekhara Indian physicist of light scattering", and "Raman FRS was an Indian physicist for his work in the field of light scattering".

Raman FRS was an Indian physicist for his work in the field of light scattering. He developed the Raman effect and his work led to the development of the Raman spectrograph that he used to study the structure of molecules. He was awarded the Nobel Prize in Physics in 1930 for his work on the scattering of light. He was also a member of the Indian National Congress and a prominent leader of the Indian independence movement.

NATIONAL SCIENCE DAY

- ZOOLOGY AND BOTANY LABORATORY - SAFETY RULES**
- REMOVE YOUR FOOTWEAR OUTSIDE THE LABORATORY.
 - WEAR LAB COAT WHILE PERFORMING EXPERIMENTS.
 - HANDLE THE ZOOLOGICAL SPECIMENS CAREFULLY AND HANDLE THEM WITH CARE.
 - BE CAREFUL WITH SHARP TOOLS DURING DISSECTION.
 - WEAR GLOVES WHEREVER NECESSARY.
 - DON'T EAT, DRINK IN THE LABORATORY.
 - DO NOT THROW THE LITTER ANYWHERE IN THE LABORATORY.
 - CLEAN UP YOUR WORKSPACE.



Shelf containing laboratory supplies, including bottles, containers, and a white swan-shaped object.



