



**VIKRAM SARABAI
SCIENCE AND KNOWLEDGE
PARK**

**GOVT MODEL HIGH SCHOOL
SECTOR 25, CHANDIGARH**

VIKRAM SARABAI

विक्रम सरबाई

12 August 1919-30 December 1971

Vikram Ambalal Sarabhai was an Indian physicist who initiated space research and helped to develop nuclear power in India. He was honoured with Padma Bhushan in 1996 and Padma vibhushan in 1972. He is internationally regarded as father of Indian space program. He was the founder of Indian space research organization.



VIKRAM SARABAI SCIENCE AND KNOWLEDGE PARK



MAIN GATE

ANGIOSPERMS SECTION



GYMNOSPERMS SECTION



PTERIDOPHYTES SECTION



AQUATIC ECOSYSTEM



DESERT ECOSYSTEM



FOREST ECOSYSTEM



TEMPERATE ECOSYSTEM



DIGESTIVE SYSTEM



HEART CIRCULATION



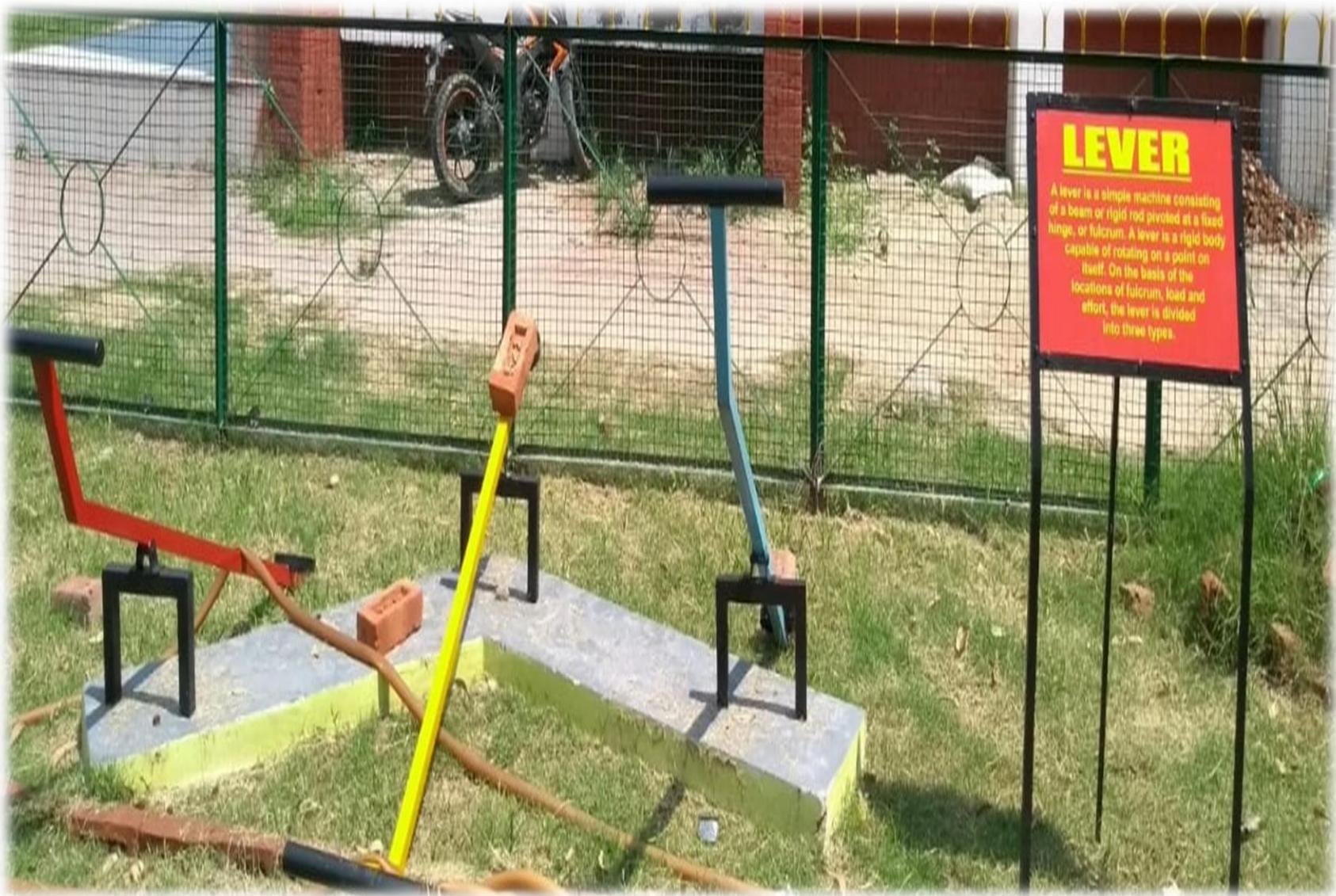
EFFECTS OF SMOKING



EXCRETORY SYSTEM



LEVER



CONCAVE MIRROR



MIRROR: MULTIPLE IMAGES



HALF ME HALF YOU



NEWTONS COLOUR DISC



PATH OF SOUND AND LIGHT



PENDULUM



SOUND REFLECTION



BELL TOWER



WIND MILL



WIND MILL

Wind turbine converts the kinetic energy of the wind into mechanical energy. If it is used for grinding grain or pumping water, or generator can convert this mechanical energy into electrical energy. Generator has an AC magnet and generate current as per Fleming's left hand rule.

SUN DIAL



PLANCK'S LAW



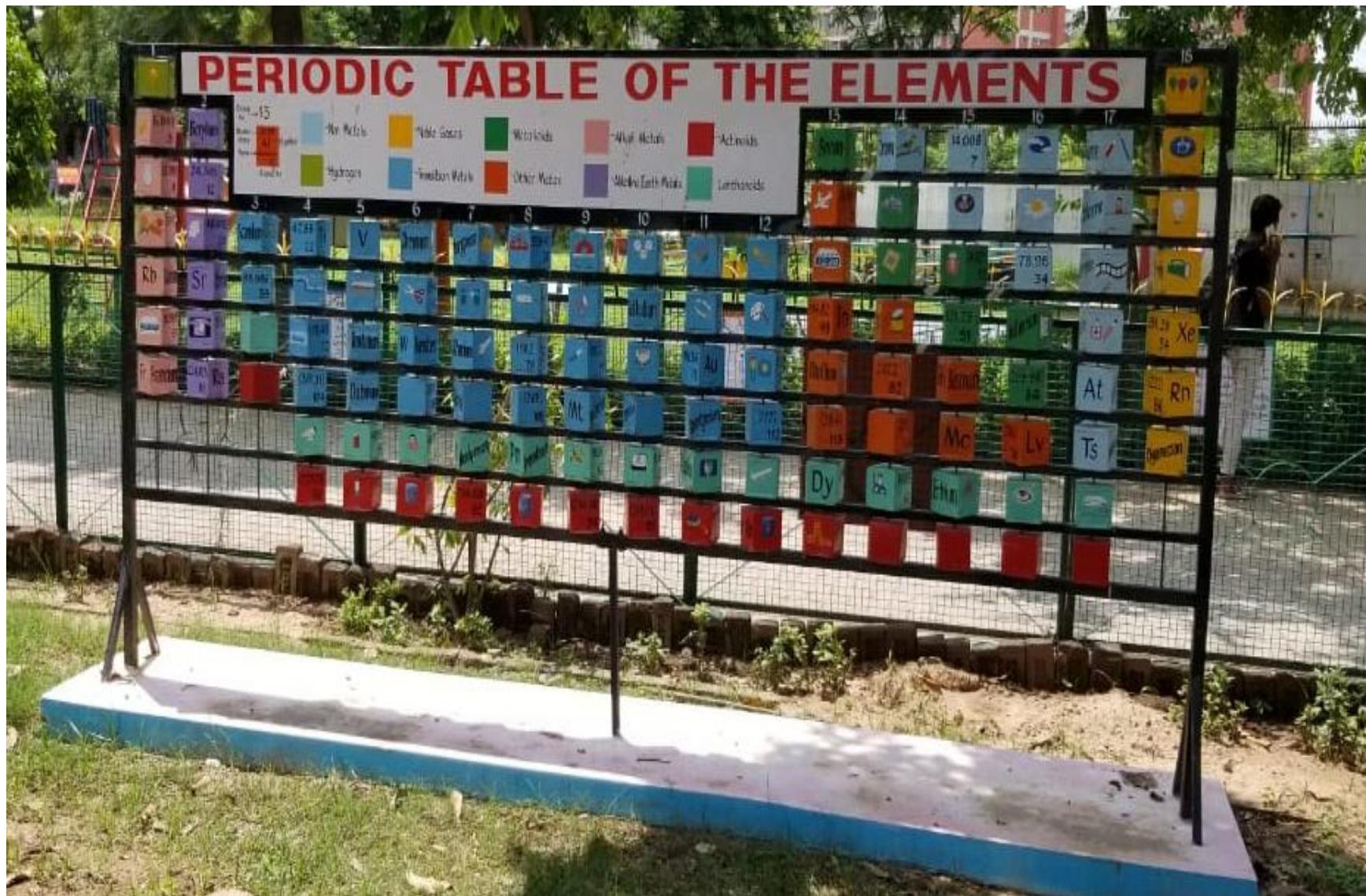
ROCKET: PSLV



ROCKET: PSLV



PERIODIC TABLE



TREE NAMES



**THANK YOU
FOR VISIT**

**FOR VISIT TO VIKRAM SARABAI SCIENCE
AND KNOWLEDGE PARK
CONTACT NO.: 0172-2700139**