

“Science is a way of thinking much more than it is a body of knowledge”- Carl Sagan



“Scientists have become the bearers of the torch of discovery in our quest for knowledge.”- Stephen Hawking



“Everything is theoretically impossible, until it is done.”
– Robert A. Heinlein

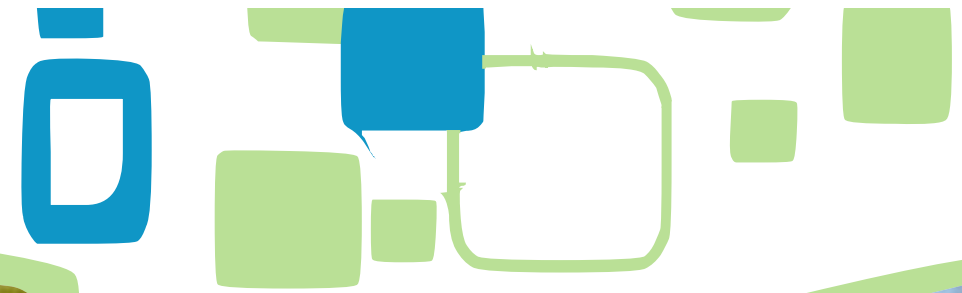


**“Everything must be made as simple as possible.
But not simpler.”- Albert Einstein**



“Climbing to the top demands strength, whether it is to the top of Mount Everest or to the top of your career.”

- A.P.J Abdul Kalam



“If I have seen further than others, it is by standing upon the shoulders of giants.”

- Isaac Newton



1st PRIZE -Evacuated Tube Transport

A vactrain (or vacuum tube train) is a proposed design for very-high-speed rail transportation. ... Reduced air resistance could permit vactrains to travel at very high (hypersonic) speeds with relatively little power—up to 6,400–8,000 km/h (4,000–5,000 mph).

Name: **Simran Kanpura , Nikunj Buddhadev**



2nd PRIZE

Thermoelectric Generator

A thermoelectric generator (TEG), also called a Seebeck generator, is a solid state device that converts heat flux (temperature differences) directly into electrical energy through a phenomenon called the Seebeck effect (a form of thermoelectric effect).

Name: **Hiren Advani**

Keval Dhandhukiya

Nil Patel

