

Innovation Hub: Videos		
0	Innovation-Hub: Live Demonstrations	https://youtu.be/-x8P-d2WkBo
1	Conservation of Angular Momentum Demons	https://youtu.be/qdQCAlySbCw
2	Lissajous Figures with low cost CRO	https://youtu.be/fVSlxBlf72w
3	Lorentz Oscillator Demonstration	https://youtu.be/ZqIvNTsdzSY
4	Maxwell's Top: Rotational Motion Demonstra	https://youtu.be/8HSYtYbDNZI
5	An Harmonic Oscillator	https://youtu.be/IVsRngNUprg
6	Application of Plasma: Tesla Coil	https://youtu.be/d7Bli6Zv07A
7	Racing Track and Motion in Inclined Plane	https://youtu.be/IVsRngNUprg
8	Maxwell's Top: Rotational Motion Demonstra	https://youtu.be/8HSYtYbDNZI
9	Lorentz Oscillator Demonstration	https://youtu.be/ZqIvNTsdzSY
10	Lissajous Figures with low cost CRO	https://youtu.be/fVSlxBlf72w
11	Conservation of Angular Momentum Demons	https://youtu.be/qdQCAlySbCw
12	Spring Coupled Oscillators	https://youtu.be/8VgyvTq0IzQ
13	Bohr's Orbit's Demonstration	https://youtu.be/vrH8jCmkOdA
14	Doppler Effect of Sound	https://youtu.be/D87JAKru9Ow
15	Equilibrium with Magnets Atomic Configuration	https://youtu.be/CO-IJD5Ob_0
16	Kund't Tube	https://youtu.be/tG11jzyguiQ
17	Motion on Curved Surface Black Hole	https://youtu.be/ZcYOTzrICis
18	Reduction of Friction	https://youtu.be/1Fxf8XwUIQY
19	Vibrational Energy Levels	https://youtu.be/z3xsvedaC3iU
20	Plasma State	https://youtu.be/N6fSi_BdZRQ
21	Mechanical Transmission Line	https://youtu.be/6AgHdRHf2go
22	Series of Pendulum	https://youtu.be/-22ooH5qjvs
23	Magnetically Coupled Oscillators	https://youtu.be/KWsdpby73kk
24	Solar Concentrator	https://youtu.be/N-KrRsB76y8
25	Vortex Formation	https://youtu.be/9P4NECcULW0
26	Rotational Motion and Centrifugal Force	https://youtu.be/fs7-iMK_3Pc



Inauguration of Innovaton-Hub by Dr. Buta Singh Sidhu,V.C
MRS PTU,Bathinda and Principal Parveen Kumar Garg
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