



CERTIFICATE OF PARTICIPATION

PRESENTED TO

SUNIL CHHIMWAL

FOR SUCCESSFULLY ATTENDING

"3030 Eklavya Program-Episode 2" Action and Reaction | 2nd & 3rd Laws of Motion

(Inline with NEP 2020 , Nurture Creativity and Critical Thinking)

CONDUCTED BY

Center for Creative Learning (CCL), IIT Gandhinagar
in collaboration with CBSE

Equivalent to 2 hrs of online course training/professional development

Learning Objectives

- Speed and velocity.
- Force and acceleration.
- Free fall acceleration.
- Newton's 2nd and 3rd laws of motion

Manish Jain

Prof. Manish Jain

Associate Teaching Professor,
IIT Gandhinagar

Joseph Emmanuel

Dr. Joseph Emmanuel

Director, Academic,
CBSE

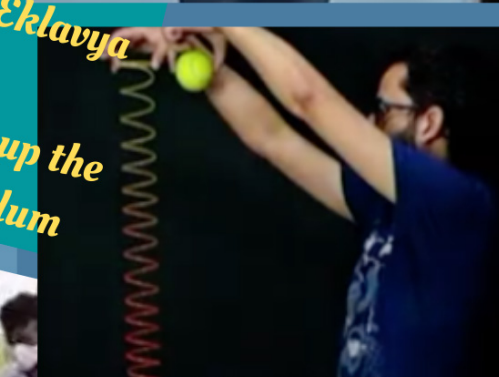


Scan QR Code or Visit <https://iitgandhinagar.ac.in/certificates/?id=EKL22088287-EP2> to verify

Session Date: 3rd Oct, 2021



*3030 Eklavya
Spicing up the
curriculum*



web services powered by **PHOENIX** WEBTECH