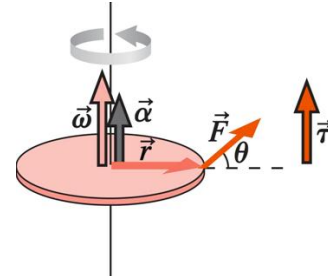
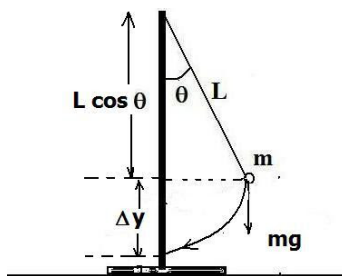
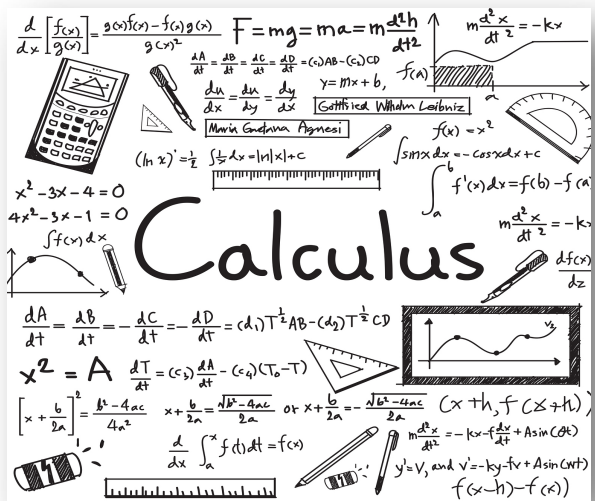
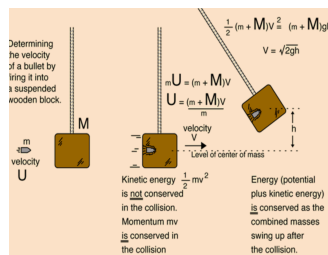
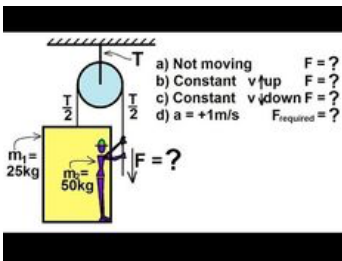
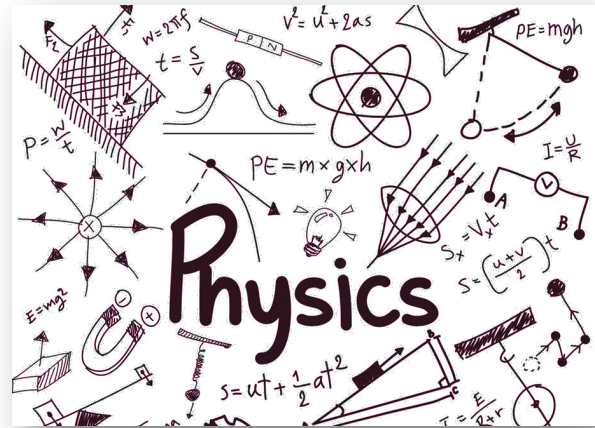


DEMYSITIFYING NEET PHYSICS

30 hours power packed
program



EXPERIENCE THE ART OF PROBLEM SOLVING
 LEARN TO THINK | CONNECT THE DOTS | PERSEVERE

OBSERVE | UNDERSTAND | SOLVE
 ENHANCE YOUR LOGIC AND DEVELOP YOUR CONFIDENCE

**FROM EXPERIENCED AND PROFESSIONALLY
 ACCOMPLISHED IIT | ISB ALUMNI**
 STRENGTHEN YOUR THOUGHT PROCESS AND EXPAND YOUR ACUMEN

ABOUT THE INSTRUCTORS



Anirudh Syal

- Completed **B.Tech** from **IIT Kanpur** in 2006
- Got **Scholarships** at NUS (National University of Singapore), ETH Zurich, University of Pennsylvania (USA) for exchange programs
- Worked globally (P&G, Rio Tinto ALCAN, TOTAL, SEPAM)
- Studied **Masters in Mechanical Engineering**, France in 2008
- Completed **MBA** from **Indian School of Business (ISB)** in 2014
- Consultant in the field of Natural Language Processing (NLP) & Algorithmic Data Science



Kush Srivastava

- Completed **B.Tech** from **IIT Kanpur** in 2006
- Got **Eiffel Scholarship** from French government for higher studies
- Worked globally (ILO United Nations)
- Studied **Masters in Management** from ESCP Europe (Paris) in 2008 and **MBA** from AIT, Thailand in 2009
- Columnist & Counsellor at iNext, **Dainik Jagran** since 2010
- Published author: 1. Motivation for Good Corporate Governance: A Peep into Thai Companies (ISBN 978-3-8443-0864-8), 2. Three Cheers to Life (ISBN: 978-9-3811-1537-4) and 3. Road to Bureaucracy (ISBN 978-9-3855-0564-5)

ABOUT THE COURSE

- This short course is a unique **30 hours** course
- We teach calculus , trigonometry, geometry, and their applications in physics, kinematics and mechanics, rotational dynamics, thermodynamics , current and electricity and simple harmonic motion culminating in the study of wave motion
- We solve various problems from pervious IIT-JEE mains and NEET problems , and ensure every student grasps the concept
- We ensure students are up to date with changing examination patterns
- This is a uniquely tailored course to relish and appreciate the concepts of science and mathematics and pave the way for success in academic context