





INTRODUCTION

Circular motion is a fascinating concept that underlies many phenomena we encounter daily, from the rotation of the Earth to the spinning of a car's tires on the road. In this workshop, we will explore the fundamental principles of circular motion, including its key characteristics, forces involved, and practical applications.

WHAT YOU WILL ACHIEVE

Develop a general understanding on the force acting on the object moving in a circle

Explore the fascinating concept of Doppler's effect and learn how it is applied in star observation.

Discover how to incorporate the concept of sound into circular motion.

WORKSHOP PRE-U

Get Your Physics on with the Motion Master

FREE ENTRY 1 HOUR INTRODUCTORY WORKSHOP

 23 MAR 2024 (SAT)
 2PM - 3PM
 MCKL PYKETT CAMPUS

Methodology

Lecture Discussions



Who should attend?





Limited Seats Available, **RSVP NOW!**

For more information



Ms Jeniffer at tan.hi@mckl.edu.my
thtps://bit.ly/3uWEMeP

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OPEN DAY

15-16 & 22-23 MAR 2024 | 9AM - 5PM

KL Campus | Penang Campus



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