



Class 6 Chemistry

Class 6th Chemistry

Description:

The Science Syllabus is elegantly designed such that it introduces the basic concepts of Science and its importance in our daily life. It will make the foundation strong for the higher classes. In this, the Chemistry section focuses on concepts like Fibre to Fabric, Sorting materials into groups, Separation of substances, etc.

Start Date:

Doubt Clear Time:

Course Time:

Features:

Self Paced Videos

Completion Certificate

What we learn:

Variety in fabrics

Fibre

Some plant fibres

Spinning Cotton Yarn

Yarn to fabric

History of clothing material

Objects around us

Properties of materials

Methods of Separation of substances

Ways to bring a change

Can all changes be reversed?

Requirements:

System with Internet Connection

Interest to learn

Dedication

Instructor:

Name:

Jayant Topnani

Description:

Having 2+ years teaching experience and have mentored students online & offline across all boards.

>CHAPTER 3 - FIBRE TO

FABRIC:

>>LECTURE 1 Natural Fibre and Synthetic Fibre

>>LECTURE 2 Yarn to Fibre

>>LECTURE 3 NCERT Question Discussion

>CHAPTER 5 - Separation of

Subs:

>>LECTURE 1 : Introduction

>>LECTURE 2 : Method of Separation

>>LECTURE 3 : Filtration, Sedimentation, Centrifugation

>>LECTURE 4 : Evaporation, Condensation

>CHAPTER 6 - CHANGES

AROUND US:

>>LECTURE 1 : Reversible and Irreversible Change

>>LECTURE 2 : Physical and Chemical Change

>>LECTURE 3 : NCERT Question Discussion

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