

Data Collection, Graph Plotting and Coordinate Representation



MODEL - AK DCGPCR

MAKE - AK LABS

The Data Collection, Graph Plotting and Coordinate Representation Kit is an educational kit designed to teach data handling through hands-on activities. It helps students collect, organize, represent, and interpret data using graphs, charts, and coordinate systems.

KIT SPECIFICATION

Experiment	Data Collection, Graph Plotting & Coordinate Representation
Subject	Mathematics & Statistics
Learning Areas	Data Collection, Graph Plotting, Coordinate Representation & Data Interpretation
Components	Graph Boards, Coordinate Grids, Plotting Tools, Activity Cards & Educational Accessories
Material	Durable, Educational Grade Components
Application	Mathematics Practicals, Statistics Activities & STEM Learning
Suitable For	Schools, Colleges, Mathematics Laboratories & Educational Institutions

KIT DETAILS

The **Data Collection, Graph Plotting and Coordinate Representation Kit** enables students to collect, classify, and analyze data while learning graph plotting and coordinate

representation through practical activities. It develops statistical understanding, analytical thinking, graph interpretation, and mathematical reasoning using interactive learning materials. Ideal for mathematics laboratories, classrooms, and STEM-based education.