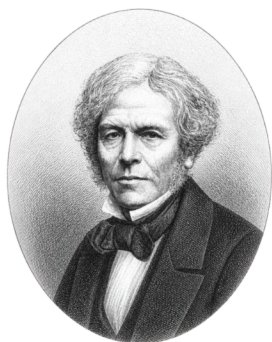




RECREATE THE EXPERIMENTS THAT SHAPED THE MODERN WORLD.

We adapt existing components to create reliable, historically accurate science kits for curious young scientists, parents and teachers.

Faraday (1831)



Electromagnetic Induction

Discover how moving magnets create electricity.

Volta (1799)



The First Electric Battery

Learn how chemical energy becomes electrical energy.

Bennet (1787)



The Gold-Leaf Electroscope

Detect static charge like early scientists.

PERFECT FOR HOME LEARNING

- Ages 7+ with adult supervision.
- Simple to set up and easy to use.
- Historically accurate, hands-on experiments.
- Ideal for family learning.
- Inspires curiosity and scientific thinking.

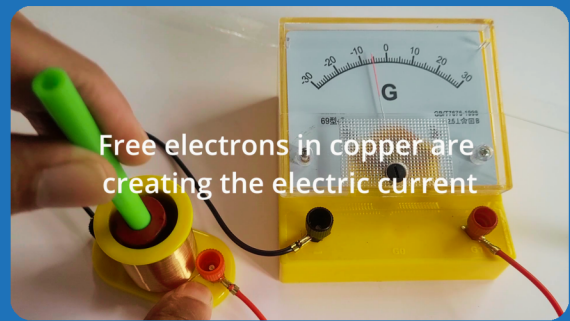
FOR SCHOOLS & STEM LEADS

- Bulk order options available.
- Fully classroom-ready, with immersive role-play.
- Supports KS2/KS3 science curriculum.
- Ideal for demonstrations and practical lessons.

THE YOUNG EINSTEIN SCIENCE EXPERIMENTS

Faraday's Electromagnetic Induction (1831)

- Moving magnets create electricity.
- No batteries – pure electromagnetic induction.



Volta's First Electric Battery (1799)

- How chemical reactions create electrical energy.
- The origins of modern batteries.



Bennet's Gold-Leaf Electroscope (1787)

- How static charge is detected.
- The science behind attraction and repulsion.



CREATE A COLLECTION

"These are not merely experiments — they are curated scientific artefacts, crafted to be showcased, discussed and admired in home and classroom collections."

More experiments coming soon — stay curious.

