## **Subject Learning Journey**

## Science MYP + CURRICULUM



ORGANIC CHEMISTRY

**KINETICS** 

REVISION AND MOCKS

WAVES

REVISION AND MOCKS

**GCSE EXAMS** 

**GCSE EXAMS** 



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HUMAN ANATOMY AND PHYSIOLOGY CHEMICAL ENGINEERING

MECHANICS AND THERMODYNAMICS

PLANT PHYSIOLOGY AND EVOLUTION

MATERIALS SCIENCE

RADIATION AND HEALTH

KEY SCIENTIFIC DEVELOPMENTS

STRUCTURAL CAPABILITIES

CHEMISTRY IN FOOD

CONSEQUENCES

SAFE SYSTEMS

EARTH'S RESOURCES

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CHANGING LIFE ON EARTH

USING SCIENCE TO BE EFFICIENT

CHANGING LIFE ON EARTH

BIOLOGICAL AND PHYSICAL RELATIONSHIPS

TRADING WITH THE ENVIRONMENT

IMPORTANT CHEMICAL REACTIONS



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THE EARTH CHEMICAL BASIS OF LIFE EARLY LIFE ON EARTH

COMPLEX ORGANISMS

FORCES ON EARTH

EARTH AND BEYOND