

Your Future starts here

Science

KING'S LYNN ACADEMY



Biology
Genetics
Reproduction

Chemistry
Carbon Chemistry
Controlling Reactions

Physics
Newtons Laws
Magnetism
Space

Experimental Science
Standard Procedures
Enquiry
Understanding
Using Required Practicals

Year 11

Biology
Feedback and Control
Plants
Genetics

Chemistry
Structure and Bonding
Making Substances
Atmosphere

Physics
Energy Conservation
Electricity in the Home
Radioactivity

Experimental Science
Standard Procedures
Enquiry
Understanding
using Required Practicals

Year 10



Biology
Growth and Differentiation
Organ Systems
Interaction

Chemistry
Periodic Table
Matter and Energy
Using Resources

Physics
Heating
Waves
Acceleration

Experimental Science
Standard Procedures
Enquiry
Understanding

Year 9



Biology
Tissues and Organs
Respiration
Life Diversity

Chemistry
Pure Substances
Reactants and Products
Earth Systems

Physics
Electrical Energy
Gravity
Light
Movement

Experimental Science
Standard Procedures
Enquiry

Year 8



Experimental Science
Standard Procedures

Biology
Cells
Interdependence
Reproduction

Chemistry
Substances and Particles
Changing Substances

Physics
Energy
Forces
Electrical Circuits

Year 7

Welcome to KLA your Journey starts here