



Curriculum Values at LDA



The Curriculum at Lord Derby Academy is highly **ambitious** for **ALL** pupils and is built on the **Dean Trust Curriculum Values**:



Geography Curriculum Statement of Intent:

To provide pupils with a comprehensive understanding and experience of how the earth's physical processes shape not only our environment but also human behaviour and development.



THE DEAN TRUST
Lord Derby Academy



LDA Geography Curriculum Pathway



□ Title of unit

■ Dean Trust Curriculum Values

■ Knowledge: What I will know

■ Skill: What I will be able to do

■ Enrichment

Possible careers



Resource management
Energy – Fracking UK, Bihar India
Renewable energy
Paper 2 exam practice

Global Citizenship

Different scales of ecosystems
Challenges and opportunities in the Amazon
Challenges and opportunities in the Thar
Exam, statistical and cartographical.

Revision

Management

The Living world

Ambition & Aspiration

Unequal development – Hindustan
Unilever, Jamaica
Regional Growth in UK – Outer Hebrides v Cambridgeshire
Paper 2 exam practice

UK physical landscapes
Coasts - Holderness
Rivers – River Tees
Paper 1 exam practice
Powerful Knowledge
Field trip

Natural Hazards - Chile V Nepal
Tectonic Hazards – Haiyan, Somerset
Climate Change
Analyse, interpret exam questions

YEAR 11

Changing economic world

Physical landscapes UK

Challenge of Natural Hazards

Global urban growth and megacities – Rio de Janeiro
Urban growth and challenges UK - Liverpool
Paper 2 exam practise

Human and natural causes
Effects
Plastic fantastic?
Applied knowledge
Global Citizenship

Processes
Formation
Features
NW Coast
Numeracy

Powerful Knowledge

Urban issues and challenges

Global atmospheric circulation
Formation/distribution
Hurricane Katrina

Applied knowledge

Unequal development
Variations of development
Embedding subject terminology

Aid Malaysia

Powerful Knowledge

Impossible Movie
Tectonic plates
Earthquake formation
Boxing Day Tsunami
Graphicacy

Global Citizenship

Tsunami

YEAR 9

Wild Weather

Equal planet?

Peru rainforest

Finite/infinite energy
Alternatives
Renewable around the world
Numeracy

Location/climate
Challenges and opportunities
Sustainable management
Applied knowledge

Location
Urban migration
Push and Pull
Social division
Literacy

Location
Biodiversity
Deforestation
Peru economic development
Cartographic skills

Analyse
Decision making skills
Stonehenge
Applied knowledge

Skills

Energy

Svalbard

Rio

Rivers

Global Citizenship

KS3 Geography Trip

Powerful Knowledge
Global atmospheric circulation
Weather systems in the UK
Physical factors affecting weather

Biotic and abiotic
Adaptations
Humans in Deserts
Sahara
Graphicacy

Healthy in Mind, Body & Soul

Issue evaluation
Analytical skills
Location factors
Applied knowledge

Processes
Formation
Features
R. Severn
Numeracy

YEAR 8

Hot Deserts

India

Skills

Local, national and international scale of UK.
Human and Physical features

Location, climate
Unequal development
Regional differences
Dharavai

KS3 Geography Trip

Embedding subject terminology
Ambition & Aspiration

Where in the world

Transition to LDA

KS2 Geography

YEAR 6

YEAR 7

LDA Summer school
Healthy in Mind, Body & Soul: Supporting transition

LDA Taster Days

Believe . Achieve . Succeed