



Subject Learning Journey -Science KS4

REACTIONS
REARRANGE
MATTER

SPECIES
SHOW
VARIATION

FORCES
PREDICT
MOTION

BODIES ARE
SYSTEMS

EARTH
SYSTEMS
INTERACT

RADIATION
TRANSFERS
ENERGY

CHARACTERISTICS
ARE INHERITED

FIELDS
PRODUCE
FORCES

SPACE
(triple only)



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RADIATION
TRANSFERS
ENERGY

REACTIONS
REARRANGE
MATTER

ENERGY IS
CONSERVED

ECOSYSTEMS
RECYCLE
RESOURCES

STRUCTURE
DETERMINES
PROPERTIES

ELECTRICITY
TRANSFERS
ENERGY

BODIES
ARE
SYSTEMS

CHARACTERISTICS
ARE INHERITED

FORCES
PREDICT
MOTION

ORGANISMS ARE
INTERDEPENDENT

REACTIONS
REARRANGE
MATTER

CELLS ARE
ALIVE

ENERGY IS
CONSERVED

STRUCTURE
DETERMINES
PROPERTIES

ORGANISMS ARE
INTERDEPENDENT

RADIATION
TRANSFERS
ENERGY

EARTH
SYSTEMS
INTERACT

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FIELDS
PRODUCE
FORCES

RADIATION
TRANSFERS
ENERGY

REACTIONS
REARRANGE
MATTER

ECOSYSTEMS
RECYCLE
RESOURCES

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ORGANISMS ARE
INTERDEPENDENT

REACTIONS
REARRANGE
MATTER

BODIES ARE
SYSTEMS

STRUCTURE
DETERMINES
PROPERTIES

FORCES
PREDICT
MOTION

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ENERGY IS
CONSERVED

STRUCTURE
DETERMINES
PROPERTIES

CELLS ARE
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ELECTRICITY
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ENERGY

FORCES
PREDICT
MOTION

CHARACTERISTICS
ARE INHERITED

EARTH
SYSTEMS
INTERACT

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