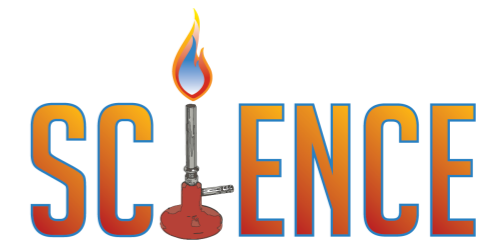


# Subject Learning Journey - Science



SPECIES SHOW VARIATION

FORCES PREDICT MOTION

BODIES ARE SYSTEMS

EARTH SYSTEMS INTERACT

RADIATION TRANSFERS ENERGY

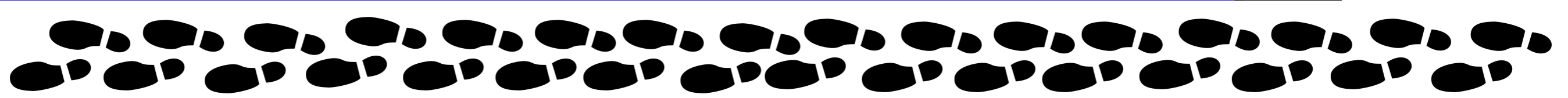
SPACE (TRIPLE ONLY)

CHARACTERISTICS ARE INHERITED

FIELDS PRODUCE FORCES



STRUCTURE DETERMINES PROPERTIES



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SPECIES SHOW VARIATION

REACTIONS REARRANGE MATTER

RADIATION TRANSFERS ENERGY

REACTIONS REARRANGE MATTER

ENERGY IS CONSERVED

ECOSYSTEMS RECYCLE RESOURCES

STRUCTURE DETERMINES PROPERTIES



ELECTRICITY TRANSFERS ENERGY

REACTIONS REARRANGE MATTER

CELLS ARE ALIVE

ENERGY IS CONSERVED

STRUCTURE DETERMINES PROPERTIES

ORGANISMS ARE INTERDEPENDENT

RADIATION TRANSFERS ENERGY

EARTH SYSTEMS INTERACT

FORCES PREDICT MOTION

CHARACTERISTICS ARE INHERITED

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BODIES ARE SYSTEMS

ORGANISMS ARE INTERDEPENDENT



FIELDS PRODUCE FORCES

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RADIATION TRANSFERS ENERGY

REACTIONS REARRANGE MATTER

ECOSYSTEMS RECYCLE RESOURCES

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8



7

ENERGY IS CONSERVED

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