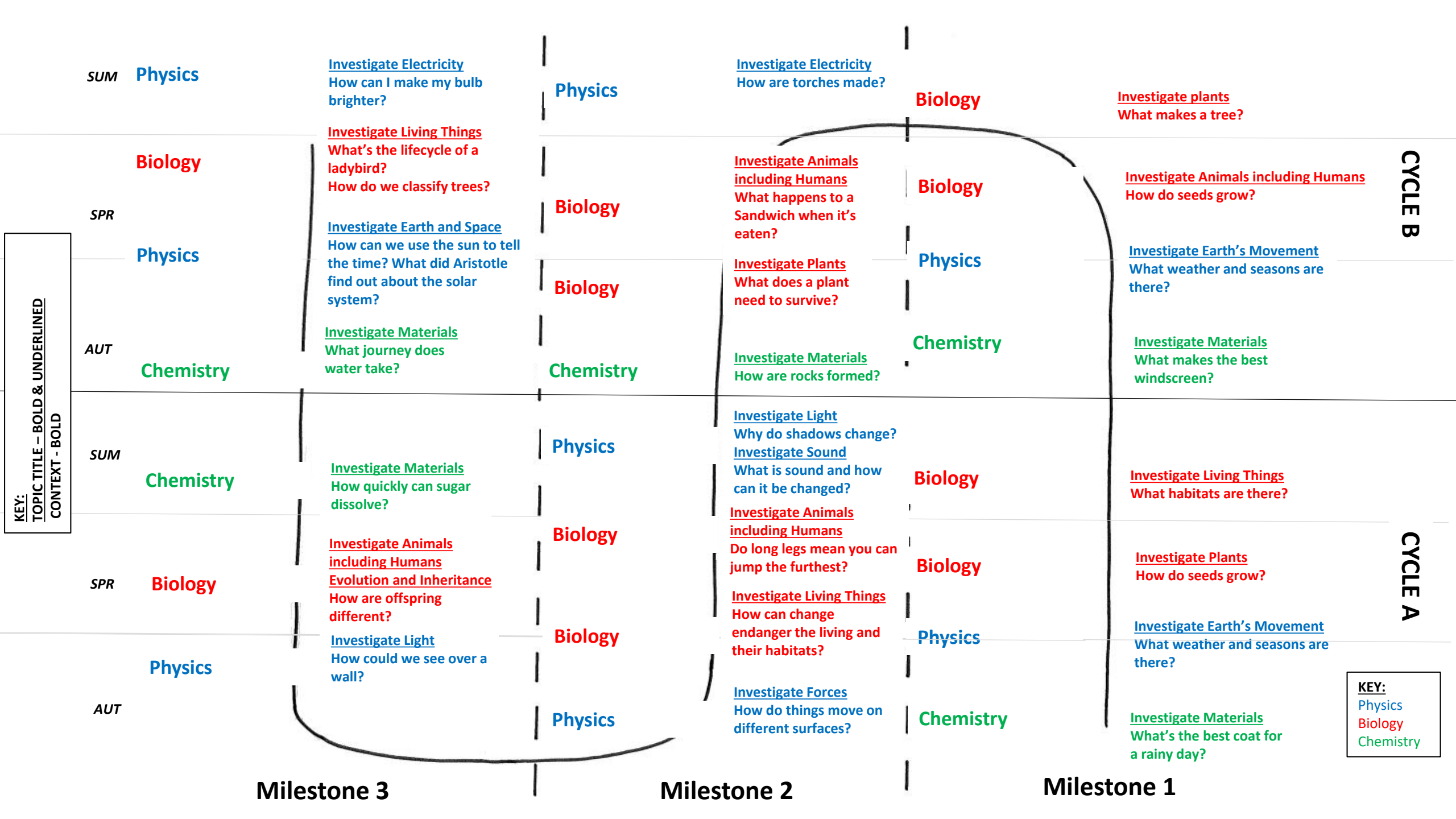
KEY:
TOPIC TITLE – BOLD & UNDERLINED
CONTEXT - BOLD
SUM
Physics
Investigate Electricity
How can I make my bulb brighter?
Biology
Investigate Living Things
What's the lifecycle of a ladybird?
How do we classify trees?
SPR
Physics
Investigate Earth and Space
How can we use the sun to tell the time? What did Aristotle find out about the solar system?
AUT
Chemistry
Investigate Materials
What journey does water take?
SUM
Chemistry
Investigate Materials
How quickly can sugar dissolve?
SPR
Biology
Investigate Animals including Humans
Evolution and Inheritance
How are offspring different?
Physics
Investigate Light
How could we see over a wall?
AUT
Physics
Biology
Biology
Physics
Biology
Chemistry
Physics
Biology
Biology
Physics
Investigate Electricity
How are torches made?
Investigate Animals including Humans
What happens to a Sandwich when it's eaten?
Investigate Plants
What does a plant need to survive?
Investigate Materials
How are rocks formed?
Investigate Light
Why do shadows change?
Investigate Sound
What is sound and how can it be changed?
Investigate Animals including Humans
Do long legs mean you can jump the furthest?
Investigate Living Things
How can change endanger the living and their habitats?
Investigate Forces
How do things move on different surfaces?
Biology
Biology
Physics
Chemistry
Biology
Biology
Physics
Chemistry
Investigate plants
What makes a tree?
Investigate Animals including Humans
How do seeds grow?
Investigate Earth's Movement
What weather and seasons are there?
Investigate Materials
What makes the best windscreen?
Investigate Living Things
What habitats are there?
Investigate Plants
How do seeds grow?
Investigate Earth's Movement
What weather and seasons are there?
Investigate Materials
What's the best coat for a rainy day?
CYCLE B
CYCLE A
KEY:
Physics
Biology
Chemistry
Milestone 3
Milestone 2
Milestone 1