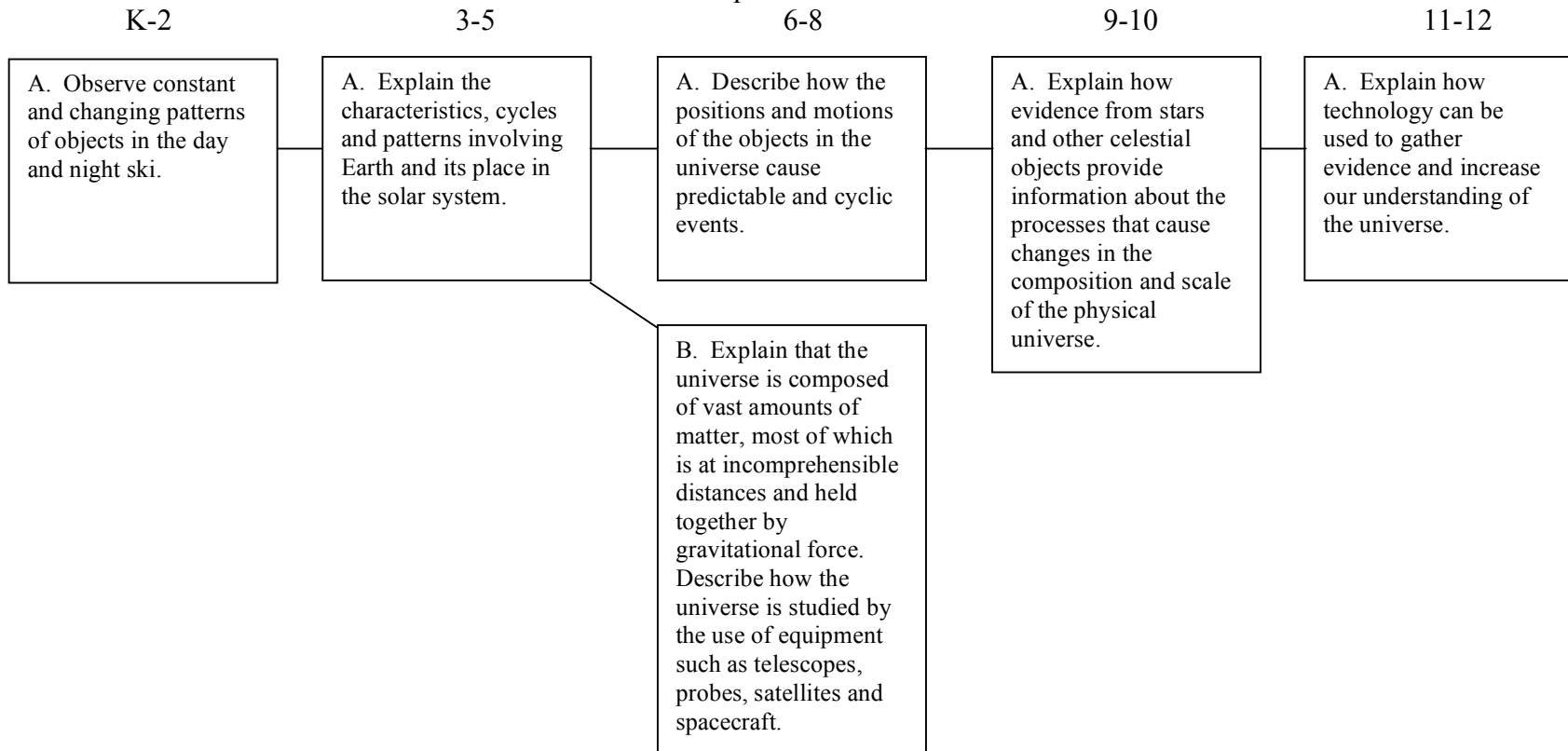


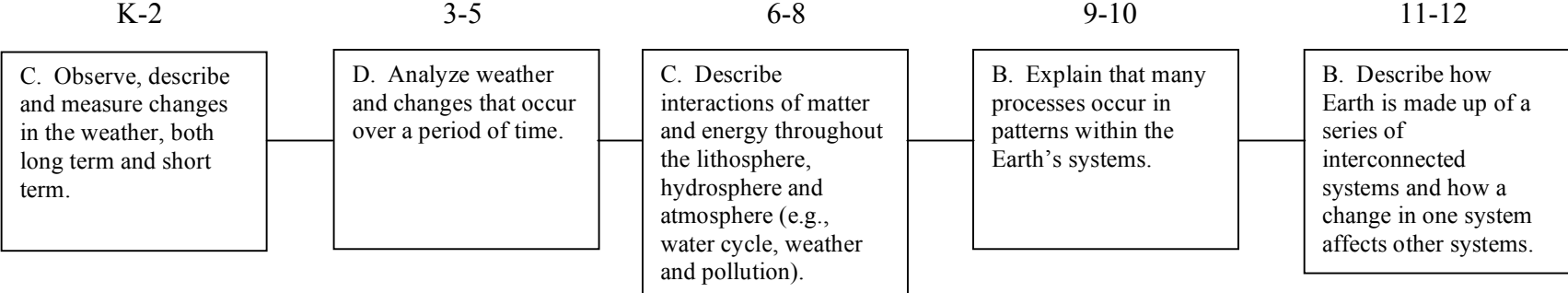
Benchmark Correlation
Earth and Space Science

Concept – The Universe
6-8



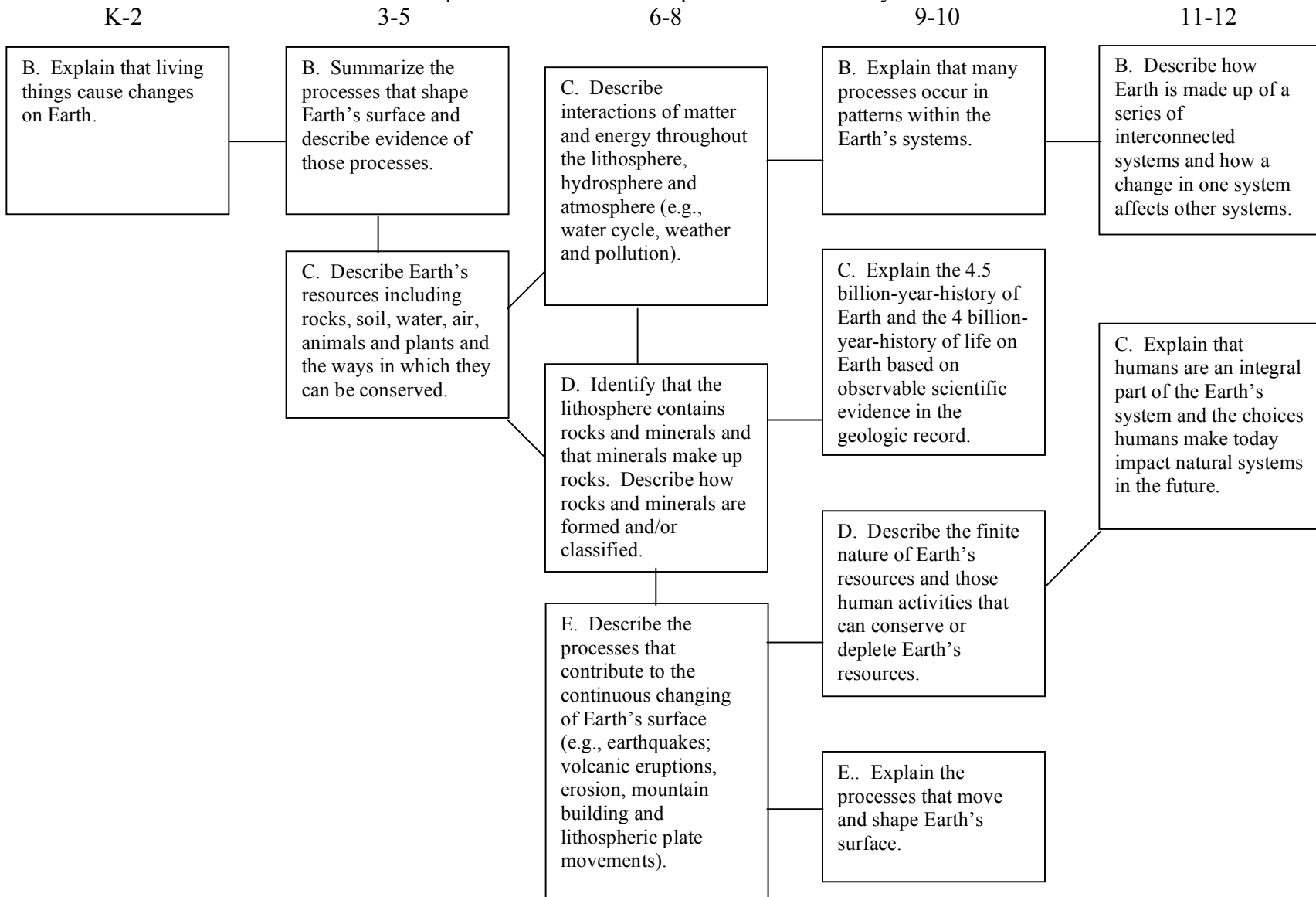
Benchmark Correlation
Earth and Space Science

Concept - Weather
6-8



Benchmark Correlation
Earth and Space Science

Concept – Processes That Shape the Earth/Earth Systems



Benchmark Correlation
Earth and Space Science

Concept – Science and Society

K-2

3-5

6-8

9-10

11-12

D. Describe what resources are and recognize some are limited but can be extended through recycling or decreased use.

D. Describe the finite nature of Earth's resources and those human activities that can conserve or deplete Earth's resources.

C. Explain that humans are an integral part of the Earth's system and the choices humans make today impact natural systems in the future.

Benchmark Correlation
Earth and Space Science

Concept – Historical Perspective and Scientific Revolutions

K-2

3-5

6-8

9-10

11-12

F. Summarize the historical development of scientific theories and ideas, and describe emerging issues in the study of Earth and space sciences.

D. Summarize the historical development of scientific theories and ideas and describe emerging issues in the study of Earth and space sciences.

Benchmark Correlation
Earth and Space Science

K-2

3-5

Concept -
6-8

9-10

11-12

Benchmark Correlation
Earth and Space Science

K-2

3-5

6-8

9-10

11-12

Benchmark Correlation
Earth and Space Science