**Access Biology #7920015**

| **Reporting Category** | **Standards addressed in FSAA** | **Unit** | **Title** | **Sections** | **Estimated Time** |
| --- | --- | --- | --- | --- | --- |
| Classification, Heredity, and Evolution | SC.912. L.15.1SC.912. L.15.13SC.912. L.15.6 | 1 | Evolution | * What is a Living Thing?
* Evolution & Natural Selection
* Evolution of Populations
* Artificial Selection
 | 5-6 weeks |
|  | SC.912. L.16.1 | 2 | Heredity & Classification | * Heredity and Evolution
* Classifying Organisms
 | 3-4 weeks |
| Molecular and Cellular Biology | SC.912.L.14.1SC.912.L.14.3SC.912.L.16.3SC.912.L.18.1 | 3 | Cells and Photosynthesis | * Cells
* Animal Cells and Structures
* Plant Cells and Structures
* Photosynthesis
 | 9 weeks |
|  | SC.912.L.18.12SC.912.L.18.9SC.912.L.16.17 | 4 | Genetics | * DNA
* Genes
* Biotechnology
 | 8 weeks |
| Organisms, Populations and Ecosystems | SC.912.L.14.7SC.912.L.16.10SC.912.L.16.13SC.912.L.17.5 | 5 | Ecosystems | * Ecosystems
* Populations
* Environmental Impact
 | 3-4 weeks |
|  | SC.912.L.17.9SC.912.L.17.20 | 6 | Cycles | * Water and Carbon Cycles
* Life in water
* Renewable & Nonrenewable Resources
 | 4-6 weeks |