

Syllabus for A SC Natural History Primer - Fall 2021			
Sponsored by the SC Master Naturalist Program at Clemson University			
Lecture #	Length	Topic	Release Date
1	≈30	Introduction to the SC Master Naturalist Program, the SC Natural History Primer, and your instructor Dr. Austin Jenkins	TBA
2	≈30	What is Natural History and Science?	TBA
3	≈30	What is Biodiversity and Why Does it Matter?	TBA
4	≈30	Overview of Early Naturalists	TBA
5	≈30	Nature's Foundation - Geological Formation of SC	TBA
6	≈30	Nature's Foundation - Geological Formation of SC	TBA
7	≈30	Ecoregions of SC - Tour and General Characteristics	TBA
8	≈30	Ecoregions of SC - Tour and General Characteristics	TBA
9	≈30	Carolina Bays - Description and Formation	TBA
10	≈30	Carolina Bays - Description and Formation	TBA
OPTIONAL QUIZ 1			TBA
1-10		ACCESS ENDS	TBA
11	≈30	Connections - Evolution and Adaptation	TBA
12	≈30	Connections - Evolution and Adaptation	TBA
13	≈30	Connections - Evolution and Adaptation	TBA
14	≈30	Naming Nature - Linnaeus and Classification	TBA
15	≈30	Bacteria	TBA
16	≈30	Protists	TBA
17	≈30	Fungi	TBA
18	≈30	Flora - Plant Kingdom and Selected Plant Phyla	TBA
19	≈30	Flora - Selected Plant Phyla	TBA
OPTIONAL QUIZ 2			TBA
11-19		ACCESS ENDS	TBA
20	≈30	Flora - Selected Plant Phyla	TBA
21	≈30	Fauna - Animal Kingdom	TBA
22	≈30	Fauna - Porifera, Cnidaria, Echinodermata	TBA
23	≈30	Fauna - Platyhelminthes, Nematelminthes, Annelida	TBA
24	≈30	Fauna - Bryozoa, Mollusca, and Arthropoda	TBA
25	≈30	Fauna - Arthropoda - Insecta	TBA
26	≈30	Fauna - Arthropoda - Insecta	TBA
27	≈30	Fauna - Arthropoda - Insecta	TBA
28	≈30	Fauna - Chordata - Vertebrata - Fish	TBA
OPTIONAL QUIZ 3			TBA
20-28		ACCESS ENDS	TBA
29	≈30	Fauna - Amphibians	TBA
30	≈30	Fauna - Reptiles	TBA
31	≈30	Fauna - SC Snakes	TBA
32	≈30	Fauna - SC Snakes	TBA
33	≈30	Fauna - Birds	TBA
34	≈30	Fauna - Birds	TBA
35	≈30	Fauna - Mammals	TBA
36	≈30	Fauna - Mammals	TBA
OPTIONAL QUIZ 4			TBA
29-36		ACCESS ENDS	TBA