

Tarbuck and Lutgens 11th Edition		Tarbuck and Lutgens 10th Edition	
Chapter Number	Topic	Chapter Number	Topic
1	Introduction	N/A	Introduction
2	Minerals	1	Minerals
3	Rocks	2	Rocks
4	Weather-Soil-Mass Wasting	3	Weathering-Soil-Mass Wasting
5	Running Water/Groundwater	4	Running Water/Groundwater
6	Glaciers-Deserts-Wind	5	Glaciers-Deserts-Wind
7	Earthquakes	6	Earthquakes
8	Plate Tectonics	7	Plate Tectonics
9	Volcanoes	8	Volcanoes
10	Mountain Building	9	Mountain Building
11	Geologic Time	10	Geologic Time
12	Earth's History	11	Earth's History
13	The Ocean Floor	12	The Ocean Floor
14	Ocean Water and Life	13	Ocean Water and Life
15	Dynamic Ocean	14	Dynamic Ocean
16	Atmospheric Composition	15	Atmospheric Composition
17	Moisture/Precipitation	16	Moisture/Precipitation
18	Air Pressure and Wind	17	Air Pressure and Wind
19	Weather Patterns	18	Weather Patterns
20	Climate	19	Climate
21	Origin of Astronomy	20	Origin of Astronomy
22	Touring the Solar System	21	Touring the Solar System
23	Light, Astronomical Observations	22	Light, Astronomical Observations
24	Beyond the Solar System	23	Beyond the Solar System