

Quadrant III – References/Web links

Programme	: Bachelor of Science (Second Year)
Subject	: Geology
Paper Code	: GEC-104
Paper Title	: Principles of Stratigraphy and Paleontology
Unit	: II
Module Name	: Conditions for fossilization
Module No	: 12
Name of the Presenter	: Dinanath Parab

Offline Resources:

- The Elements of Palaeontology by Rhona Black (Cambridge University Press, 1972)
- Invertebrate Paleontology and Evolution by E. N. K. Clarkson. (Second Ed) (ELBS/Allen & Unwin)
- Introduction to Invertebrate Palaeontology by Koregave
- Simon & Schuster's Guide of Fossils by Paolo Arduini and Giorgio Teruzzi (Simon & Schuster Inc., New York)
- A Textbook of Engineering and General Geology (Seventh Ed) by Parbin Singh
- Understanding the Earth (Fourth Ed) by Press, Siever, Grotzinger & Jordan
- The Changing Earth: Exploring Geology and Evolution (Third Ed) by Monroe and Wicander
- Basic concepts of Historical Geology by E. W. Spencer (Oxford Hill)
- Fundamentals of Historical Geology and Stratigraphy of India by Ravindra kumar (Wiley Eastern Ltd.)
- Physical Geology by C. W. Montgomery (Second Ed) (Wm C. Brown Publishers)
- Invertebrate Paleontology by Woods Henry
- Principles of Stratigraphy by Marvin Weller

Online Resources:

- <https://www.americangeosciences.org/education/k5geosource/content/fossils/under-what-conditions-do-fossils-form>
- <https://www.livescience.com/37781-how-do-fossils-form-rocks.html>