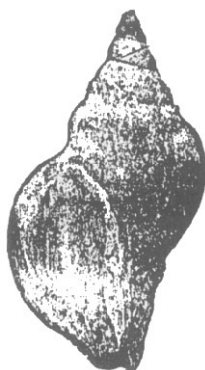


## Biocraft's Zoological Fossil Specimens

BZF	Rs. Each	BZF	Rs. Each	
1	Ammonites Entire Petrified-Original & Rare	720	8. Brachiopos Fossil	700
2	Nautilus Shell Petrified-Original & Rare	900	9. Gastropod Fossil	580
3	Mollusc (Synister whorled) Petrified-Original & Rare	580	10. Animal Tooth Fossil	450
4	Water Mussel (Mytilus) Petrified-Original & Rare	580	11. Fossil of Fish	3,200
5	Fish Vertebra	800	12. Fossil Cast of Archeopteryx Lithographica from U.K. (Cast from original) full size	2,900
6.	Dextral snail	700	13. Fossil cast of Trilobite	275
7.	Echinoderm Fossil	700	14. Fossil of PECTON	580
			15. Fossil of PLANORBIS	580
			16. Fossil of SAND DOLLAR	580
			17. Fossil of TURRITELA	580



Trilobite  
Dalmanites



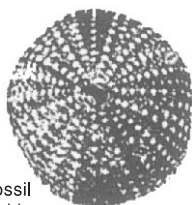
Fossil Neptunea  
contraria



Fossil  
Turritella



Ammonites



Fossil  
sea-urchin

### Craft Fossil Sets

Price Rs. 3,300/- Per Set

A set of 12 fossils and fossils casts, showing different types of fossils, designed to develop an awareness of what fossils are and how they are formed. It forms an ideal introduction to the Fossils Characteristics and Identification. It contents—

1. Plantae, Pteridosperm, Carboniferous.
2. Mollusca, Lamellibranch, Recent.
3. Mollusca, Gastropod, Tertiary.
4. Mollusca, Ammonite, Jurassic.
5. Mollusca, Belemnite, Jurassic.
6. Brachiopoda, Brachiopod, Jurassic.
7. Coelenterata, Coral, Carboniferous.
8. Coelenterata, Graptolite, Ordovician.
9. Echinodermata, Crinoid, Carboniferous.
10. Echinodermata, Echinoid, Jurassic.
11. Arthropoda, Trilobite, Siluriamn.
12. Vertebrata, Shark's tooth, Miocene.

### CRAFT'S FOSSIL COLLECTION TOOLS

1. Rock Chisel Pointed	Rs. 150
2. Rock Chisel Blunt	Rs. 150
3. Geological Hammer	Rs. 2,900
4. Fossil Trowels	Rs. 210
5. Fossil Brush Pointed	Rs. 100
6. Fossil Brush (Wide)	Rs. 135

### Set of Fossil Specimen — Rs. 2,800 per set

1. Impression (Fossil-Fern)—Mesozoic—120 million years old
2. Compression (Fossil)—Palaeozoic—180 million years old
3. Petrification (Fossil-wood)—Eooene—60 million years old
4. Animal Fossil (Physasp)—Fossil Molluse Cretaceous—70 million years old
5. Pseudo Fossil (Concretion-wonderfully) resembling 'Suparl'—The Betel-nut, Palaeozoic about—200 million years old