





200 Bones Disarticulated Skeleton, 200m Thedolite, 300 Bones Skeleton, 30mm Integer CounterSet, 85 Cm Male Skeleton, Abacus 17 Rods, Acrylic Polyhedron & Their Net, Adult Female Pelvis Model, Adult Skull, Advance Maths Lab Kits, Advanced Gynecological Training Simulator, Advanced Infant Cpr Training Manikin, Algebra Identity Set II Acrylic, Alnico Bar Magnet, Analog Ammeter, etc.







LUMBAR VERTEBRAE WTH SACRUM

SKULL MODEL FIBER

HUMAN MODEL











About Us

Rx2 Sci-Tech India introduces itself as one of the largest manufacturers of a wide variety of Educational Scientific Materials, Medical Models, and Primary School Items. We started our company in 2016 and since then have been multiplying our growth by supplying accurately designed Human Skeleton Model, Human Stomach Model, Digestive System Models, Wooden Meter Bridge, Senior Math Lab Kit, Human Uterus Model, Artery Model Plastic, Day And Night Model, and many other products.

We, Rx2 Sci-Tech India, are a prominent organization of Educational Scientific Materials, Medical Models, and Primary School Items. Our popular products are Human Skeleton Model, Digestive System Models, Wooden Meter Bridge, Senior Math Lab Kit, Artery Model Plastic, Day And Night Model, and more. We work with a commitment to make sure that every customer of ours receives outstanding products and service from us. With our versatility, adaptable to latest trends and technological updations, we meet the exact requirements of our clients. We are blessed to have a team of talented and passionate individuals, who are keen to meet the market demands for educational products and laboratory items.











Key Facts

No of Staff	20
Year of Establishment	2016
OEM Service Provided	No











Our Products



Lumbar Vertebrae Degeneration Mode



Elbow Joint Model



Disc Prolapse Simulator



Adult Skull



Female Skeleton



85 Cm Male Skeleton



Thoracic Spinal Column



Knee Joint Model



300 Bones Skeleton



200 Bones Disarticulated Skeleton



Skull With Cervical Spine



Small Skeleton



Skeleton Model



Vertebral Column With Pelvis And Femur



Development Process For Fetus



Shoulder Joint Model













KEY PERSONNEL
Rajiv Rajput
(PROPRIETOR)

