

## DISCOVER MAGIC OF 3D in SCHOOL EDUCATION

CYBER SCIENCE 3D (interactive educational K-12 software) ( MOST POPULAR 3D EDUCATIONAL SYSTEM WORLDWIDE TODAY)

Cyber Science 3D is a three dimensional, fully interactive virtual -reality set of 400(+) models (world's largest content library)) covering important subjects like **BOTANY**, ZOOLOGY, CHEMISTRY, MICRO BIOLOGY, HUMAN ANATOMY, MECHANICAL ENGINEERING, EARTH SCIENCE. ASTRONOMY etc This allows Virtual Laboratories in schools, colleges where there are no laboratories or it is not practical to run and maintain these laboratories at great recurring costs. Students can now feel laboratory like facility in full 3D.This allows multiple students to perform the same excercise, something that would not be possible, like using an actual frog in zoology section. Teachers, professors using this 3D product are able to advance students' core curriculum and understanding of the human body and other subjects. Cyber Science 3D real time simulation environment makes a full set of interactive functions available. Rotation, dissecting, zooming in/out, peeling away skin, muscle layers, labeling, focussing on any specific part/organs are just a few examples of the flexibility allowed to students on global scale. This can meet the shortage of qualified faculties, fully equipped laboratories, at many places now and in near future also.

The three dimensional presentation and mobility of each structure create an open, freely moving, virtual dissection experience that draws students in, always providing an accurate sense of the spatial relationships between various parts and anatomical structures (in Human Anatomy). This unique program is not necessary a substitute for actual laboratory, but rather a way to enhance education of K-12 students in the absence of actual laboratory at their disposal. Now Govt of India has banned dissection of animals, insects in schools and colleges, our life like models come handy since students now can dissect them as many time they want. Shortly these will be "MUST" have in schools and colleges.





www. disprovisual.com

## DISCOVER MAGIC OF 3D in SCHOOL EDUCATION

With more and more **3D EDUTAINMENT** contents (in full 3D stereoscopic) students will travel in solar system, reach sun, space, can visit Space Station, visit most popular historical and tourist spots, cities around the world. It is like having **IMAX** type **3D THEATRE** in their schools. They can shoot their own 3D movies and see on large 3D screen . Shortly many Hindi and English 3D movies will be available for in house 3D entertainment.

Our passive system is most affordable with custom built workstation CPU loaded softwares, stacked (2) DLP projectors fitted with glass polarizing filters, 4 x 6 feet silver coated wall screen, 50 AVIATOR type Polarising glasses cost Rs.225000/- plus licence fee of US\$1000 (Rs.58000/-).

One complete ACTIVE set up in U.S.A. cost US\$ 15000 whereas it is much cheaper in India. Ex stock available.

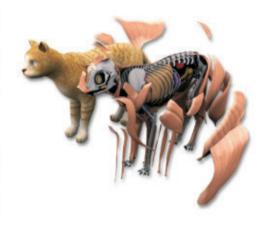
For more sets (for different class rooms at one point) we can offer Better price and discounted licence fee.

Larger size silver screen, extra polarizing glasses are available at extra cost. Passive set is recommended for fixed installation. To handle both above systems, some initial training is compulsory. VISIT <a href="https://www.cyber-anatomy.com">www.cyber-anatomy.com</a> and see demo videos.

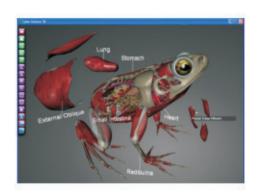
## **ALTERNATIVELY**

your existing installed projectors, screens or interactive white boards (smartboards) can be used with CYBER SCIENCE 3D software but withour 3D stereoscopic effect. You can now get the same at very affordable cost , still enjoy 3D like interactive motion with existing equipments.

Now this cost just US\$500 (Pay Rs.28000/-) per set up one time. For large quantity at a single place, special offers can be made.







www. disprovisual.com