

## WEB WATCH

In this section, we present websites and a brief introduction about them. Inclusion of a site does not imply that *School Science* endorses the content of the site. Sites have been suggested on the basis of their possible utility to school systems.



- <https://www.web-books.com/MoBio/>

This is a website dedicated for molecular biology students. The website contains online book for free or download an electronic version .

- <https://www.nature.com/scitable/>

This website is dedicated for those who have keen interest in genetics and evolution . This free (paid for by sponsorships from brands) science library acts as a classroom resource as well as a personal learning tool.

- <https://www.space.com/>

This website is a massive repository of information on the heavenly bodies, including space flight missions and space-related technologies. Multimedia features let users watch videos of solar eruptions or view galleries of photographs of Saturn's rings. A team of space news veterans also present the weekly video series, "This Week in Space."

- <https://www.math-drills.com/>

This website is dedicated to mathphile. Students can learn mathematics by making use of over 50,000 free math worksheets from this website. A wide range of topics are covered ranging from pre-algebra, measurement, geometry to money concepts and more. Choose the desired category and practice until you are tired.

- <https://www.geogebra.org/>

This is an awesome website. This website covers a range of areas in the subject like geometry, graphing, 3D, and a lot more.