**STEM Websites**

Please visit the sites below, for more project ideas and STEM resources:

STEM Websites (English Language)

* [www.stem.org.uk](http://www.stem.org.uk)
* <https://principia.org.uk>
* [www.nationalspaceacademy.org](http://www.nationalspaceacademy.org)
* [www.stemfirst.com](http://www.stemfirst.com)
* [www.reading.ac.uk/stemnet](http://www.reading.ac.uk/stemnet)
* [www.esa.int](http://www.esa.int)
* [www.esero.ie](http://www.esero.ie)
* [www.nasa.gov/audience/foreducators](http://www.nasa.gov/audience/foreducators)
* [www.egfi-k12.org](http://www.egfi-k12.org)
* [www.wikis.ala.org/yalsa/index.php/STEM\_Resources](http://www.wikis.ala.org/yalsa/index.php/STEM_Resources)
* digitalexplorer.com
* [www.space-awareness.org](http://www.space-awareness.org)
* <http://nasawavelength.org>
* <http://www.unawe.org>
* <http://www.britishscienceassociation.org/crest-awards>

STEM Websites (French Language)

* <http://www.fondation-lamap.org/fr/search-activite-classe>
* <http://portail.cea.fr/comprendre/enseignants/Pages/activites-classe.aspx>
* <http://planet-terre.ens-lyon.fr>
* <http://expositions.bnf.fr/ciel/pistes/index.htm>
* <http://www.dessciencesalecole.com/>
* <http://www.classedesciences.com/>
* <http://www.futura-sciences.com/>
* <http://www.futura-sciences.com/magazines/espace/>
* <http://www.cite-sciences.fr/fr/ressources/bibliotheque-en-ligne/ailleurs-sur-le-web/sites-internet/mathematiques-physique-chimie/>
* <http://eduscol.education.fr/cid46460/ressources-en-mathematiques-et-sciences-physiques-et-chimiques.html>
* <http://www.pourlascience.fr/>
* <https://framasoft.org/rubrique238.html>
* <http://www.beebac.com/topics/unisciel>
* <http://www.stemalliance.eu/world-stem>
* <https://books.google.be/books?id=_9GXgPRqunoC&pg=PA24&lpg=PA24&dq=sites+internet+sciences>