NASA @ My Library

A National Earth and Space Science Initiative that Connects NASA, Public Libraries and their Communities

For more information, visit: www.starnetlibraries.org/nasa-at-my-library

NASA@ My Library is based upon work funded by NASA under cooperative agreement No. NNX16AE30A. Any opinions, findings, and conclusions or recommendations expressed in this material are those of NASA@ My Library and do not necessarily reflect the views of the National Aeronautics and Space Administration.
The Space Science Institute’s (SSI) National Center for Interactive Learning (NCIL), together with NASA@ My Library team partners, leverage the STAR Library Network (STAR Net) to advance the NASA Science Mission Directorate (SMD) vision for education by engaging public audiences nationwide in informal and lifelong learning.

Public libraries are invited to work with NASA@ My Library project organizations, NASA, and state library agencies to increase and enhance STEM (Science, Technology, Engineering and Mathematics) learning opportunities for millions of library patrons throughout the nation, including geographic areas and populations that are currently underserved in STEM education.

**Resources**

**Community Dialogues**

This valuable, online resource provides tools and insights that public libraries can use to host and conduct meaningful dialogues in their community.


**Programming Events**

By offering STEM programming tied to Earth & Space Science events, libraries can draw upon program ideas and resources to attract their local community.


**NASA Collaborations**

Collaborate with a network of NASA Subject Matter Experts (SMEs) to serve as program speakers for ongoing events on STEM learning and engagement.


**Hands-on STEM Activities**

On STAR Net’s STEM Activity Clearinghouse, librarians and library staff can find hundreds of high quality, vetted STEM activities that are perfect for the library setting. Give your favorite activities a “five-star” rating by submitting a quick review. Collections are customized for each upcoming NASA themed event.

[http://clearinghouse.starnetlibraries.org](http://clearinghouse.starnetlibraries.org)