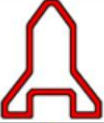


Websites with many ideas

for school astronomy clubs

	Spaceflight	Solar System	Earth	Sun-Earth Connection	Astrophysics
Kindergarten through Second Grade					
Third Grade through Fifth Grade					
Sixth Grade through Eighth Grade					
Ninth Grade through Twelfth Grade					

Privacy Policy



NASA Official: Jim Thieman
Project Manager: Lou Mayo
Website Manager: William Wooten-Janney

Click the descriptions for the websites

[Activity list for various grade levels NASA](#)

[Classroom activities from Macdonald Observatory](#)

[NASA Mars activities](#)

[Science fair project suggestions.](#)

[James Webb Space Telescope activities](#)

[Early learner ideas from the Astronomy Society of the Pacific](#)

[Create new planets Why Earth special](#)

[NASA website of club ideas](#)

[Public Broadcasting System ideas](#)

[Astronomy Society of the Pacific links to 29 sites with ideas](#)

[After school universe program with 12 lessons NASA](#)

[Lessons plans for various ages Berkley U.](#)

[Websites and apps picked by the RASC](#)

[Various NASA teaching resources Gr 5 and up](#)

[Activities about Mars](#)

[Moons of Jupiter: mapping, density, magnetism](#)

[Science Education Gateway resources](#)

[Ideas from International Astronomy Union](#)

[StarNet ideas such as pin wheel galaxy](#)

[Solar system tours of interesting places](#)

[Five stars pathway with many activities](#)

[NASA Spaceplace with many animated ideas](#)

[Observe the moon night activities, make craters](#)

[NASA List of activities in alphabetical order](#)

[Games from National Centre for Interactive Learning](#)

[Astronomy Society of the Pacific ideas](#)

[Sun earth day activities](#)

[Various lesson plans BC grade 6](#)

[Hubble space telescope images and activities](#)

[Hands on Activities -Harvard 136 pages](#)

[Sylabus for school clubs from NASA](#)

[Quora club ideas. Many threads to follow.](#)

[Optics activities from International Society for Optics](#)

[Optical experiments from Optical Society Optica](#)