

DIY Podcast Blog

The DIY Podcast Blog offers tips to help teachers incorporate the DIY Podcast into the classroom, including production ideas and NASA resources. Subscribe to the blog RSS feed to receive regular updates and learn when new topic modules become available.

Visit:

<http://wiki.nasa.gov/cm/blog/diyPodcastBlog>



Try DIY

Each DIY Podcast topic module includes downloadable video and audio clips featuring NASA astronauts, scientists and/or engineers, links to images and NASA resources, and information to help students write a podcast script.

Creating podcasts using NASA's DIY Podcast will help you and your students meet educational standards in both science and technology.

Build your podcast and post it online to share with the world.

Questions or comments about NASA's DIY Podcast?

Send an e-mail to:
educationpodcast@nasa.gov

Check out NASA's Do-It-Yourself Podcast at: www.nasa.gov/education/diypodcast

National Aeronautics and Space Administration
George C. Marshall Space Flight Center
Huntsville, AL 35812
www.nasa.gov/marshall

www.nasa.gov

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National Aeronautics and
Space Administration



You and your students create podcasts using free NASA images, video footage, & audio clips.

For more information visit:
www.nasa.gov/education/diypodcast

do-it-yourself podcast

DIY Podcast

Imagine your students' creating podcasts with video footage from space, astronauts on the International Space Station explaining science concepts, or interviews with NASA engineers and other professionals.

NASA Education's Do-It-Yourself Podcast is a topical collection of NASA multimedia that teachers and students can download to create their own podcasts.



A **podcast** is a media file that is distributed by subscription over the Internet for playback on portable media players and personal computers.



How DIY Works



Download NASA video or audio clips



Write a production script



Record your narration



Edit your product



Share it!

DIY Podcast Topic Modules Include:

- Solar Arrays
- Lab Safety
- Fitness
- Robots
- Newton's Laws
- Spacesuits
- Sports Demo

