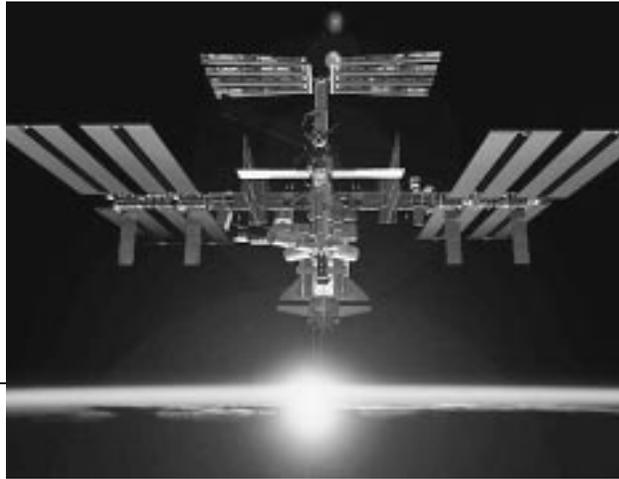
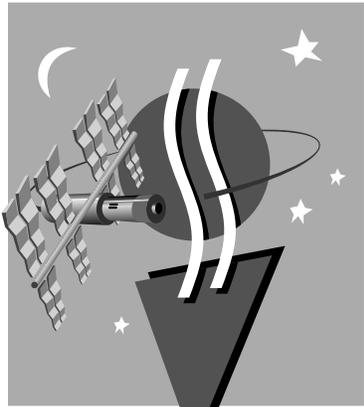


join our students  
to talk about  
your career on  
February 18, 1999



International Space  
Station: assembly  
complete



**INTERNATIONAL  
SPACE STATION**  
**TELECONFERENCE**

6th Annual

INTERNATIONAL SPACE STATION:  
**Some Assembly Required**

A new era of space exploration begins as the first elements of the International Space Station (ISS) are launched — with **Some Assembly Required**. Join us for this live interactive event designed to give students an inside look at what it takes to assemble the people, the parts and the plan for the world's largest orbiting research facility.

Students will hear from - and even talk with - top NASA scientists, engineers and astronauts about the latest progress of ISS.



This live satellite event provides a unique opportunity to hear firsthand how science and technology come together as NASA experts train for long-duration missions aboard Space Station. Produced by NASA and WHRO this program will teach students how studies in microgravity give new insight on the human body and the world around us.

**Join us!**

We invite science and engineering professionals to come to our school, share your knowledge with our students, and respond to questions about your career. The program will cover topics including:

- Astronaut training around the world
- The basics of living and working in space
- ISS modules and how they work
- Current research in microgravity and the benefits for life on earth
- Medical and technological advancements
- Careers in math, science, and engineering



**THURSDAY**  
**February 18, 1999**

time and location

**R.S.V.P. to**

name and phone number  
of event coordinator

presented by:

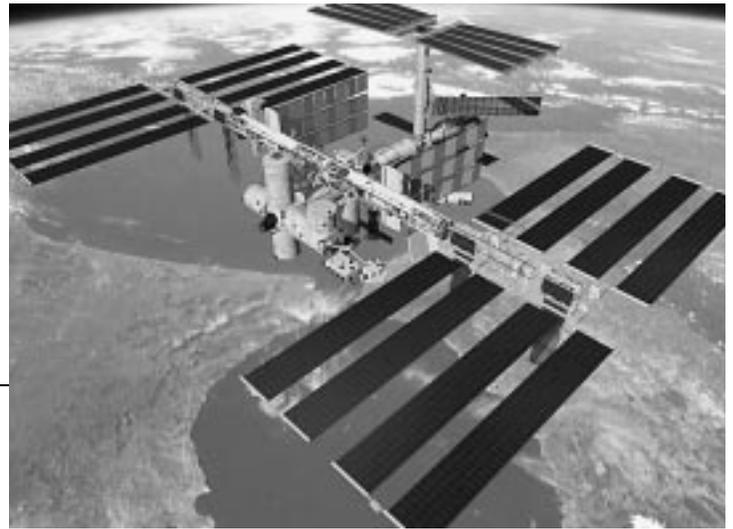


FOR MORE INFORMATION, VISIT OUR WEB SITE AT

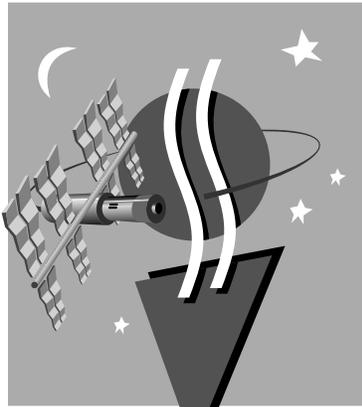
<http://centauri.larc.nasa.gov/station.html>

INTERNATIONAL SPACE STATION

# Some Assembly Required



International Space Station: assembly complete



**INTERNATIONAL SPACE STATION**  
**TELECONFERENCE**

6th Annual

**THURSDAY**  
**February 18, 1999**

give time and place including room numbers

Astronauts and scientists working on the Space Station will answer your questions live on the air!

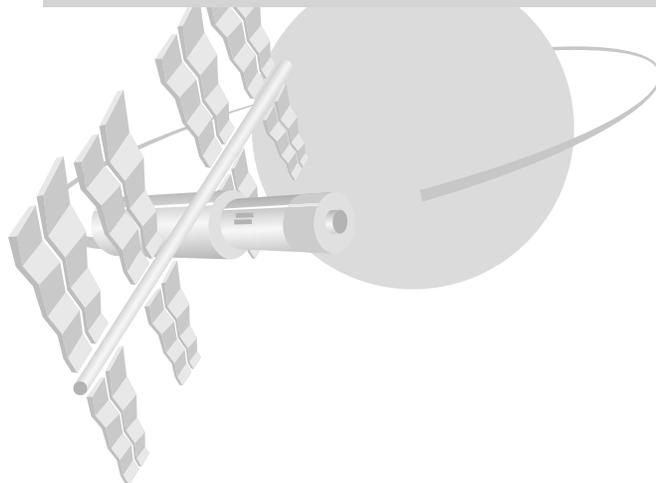
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Hear firsthand from NASA scientists, engineers and astronauts how they plan research and train for long-duration missions aboard Space Station. Learn how studies in microgravity give us new insight on the human body and the world around us.



presented by:

