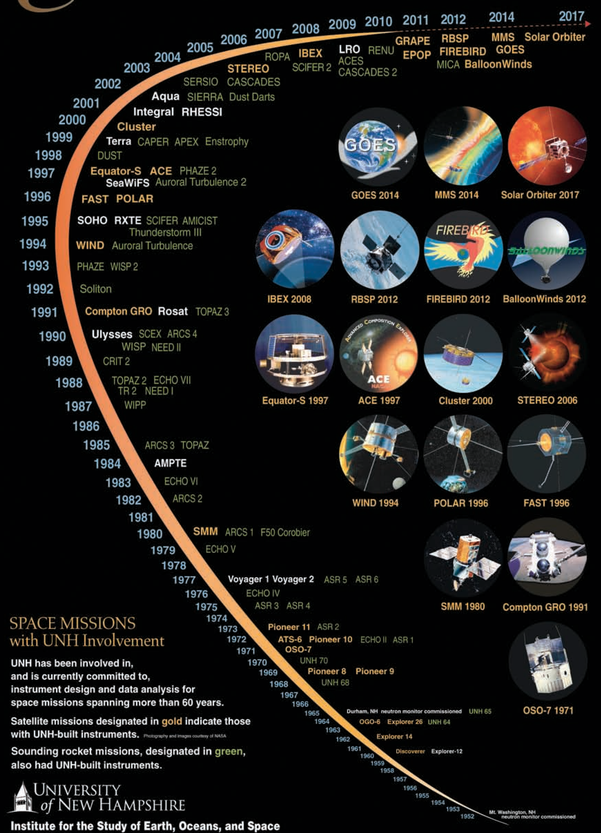
Celebrating 60 Years & Beyond:

Space Science at the University of New Hampshire



SPACE MISSIONS with UNH Involvement

UNH has been involved in, and is currently committed to, instrument design and data analysis for space missions spanning more than 60 years.

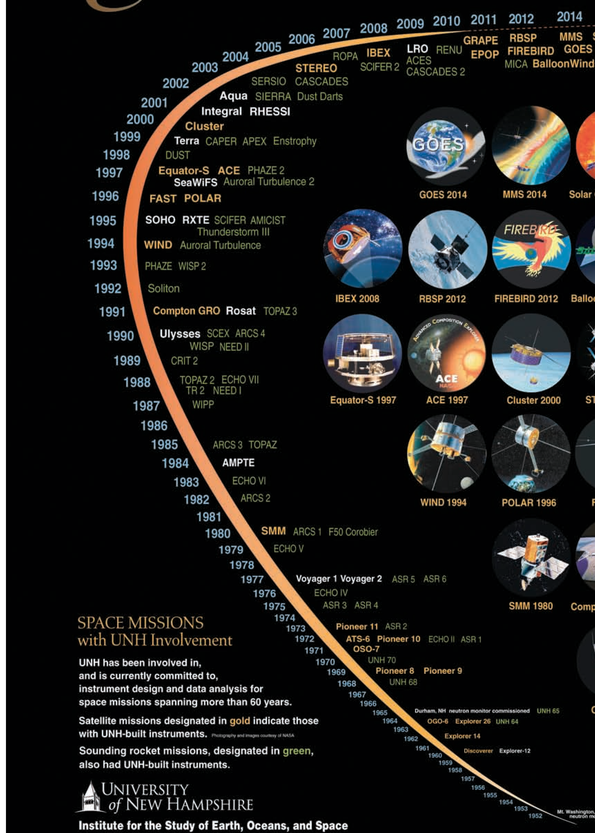
Satellite missions designated in gold indicate those with UNH-built instruments. Photography and images courtesy of NASA

Sounding rocket missions, designated in green, also had UNH-built instruments.

University of New Hampshire
Institute for the Study of Earth, Oceans, and Space

Celebrating 60 Years & Beyond:

Space Science at the University of New Hampshire



SPACE MISSIONS with UNH Involvement

UNH has been involved in, and is currently committed to, instrument design and data analysis for space missions spanning more than 60 years.

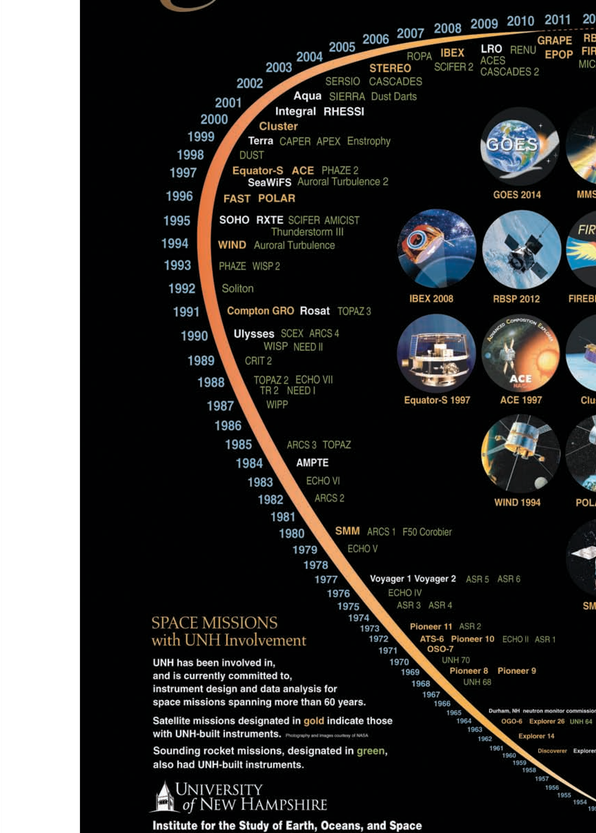
Satellite missions designated in gold indicate those with UNH-built instruments. Photography and images courtesy of NASA

Sounding rocket missions, designated in green, also had UNH-built instruments.

University of New Hampshire
Institute for the Study of Earth, Oceans, and Space

Celebrating 60 Years & Beyond:

Space Science at the University of New Hampshire



SPACE MISSIONS with UNH Involvement

UNH has been involved in, and is currently committed to, instrument design and data analysis for space missions spanning more than 60 years.

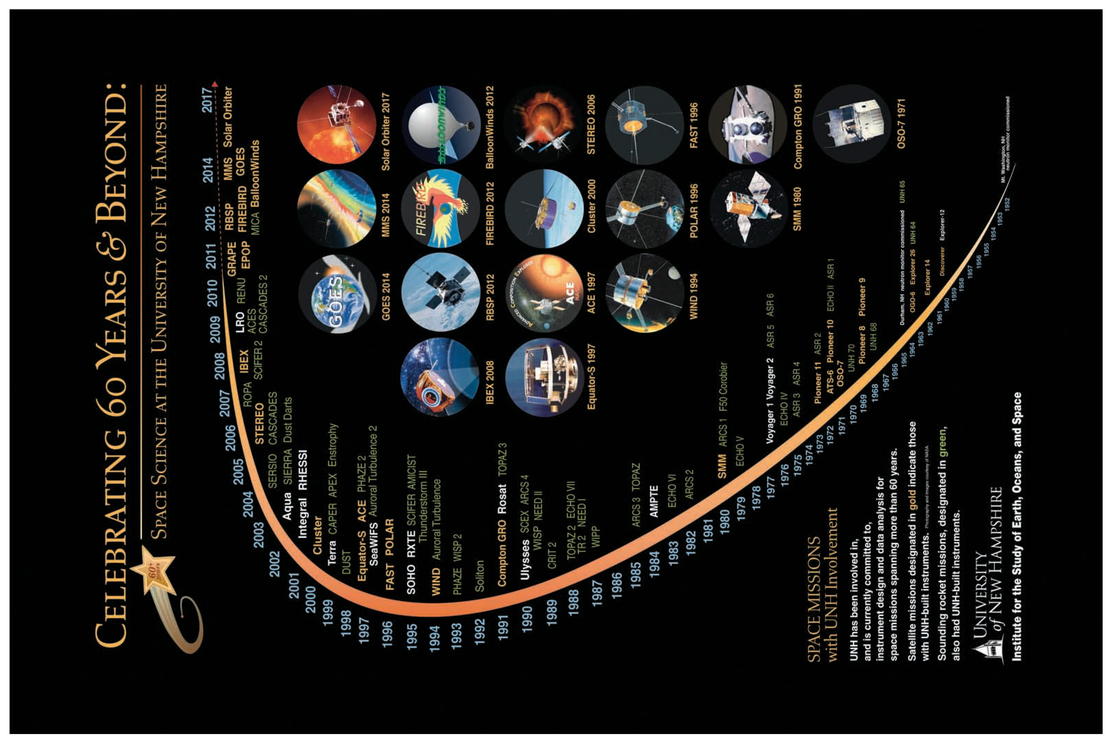
Satellite missions designated in gold indicate those with UNH-built instruments. Photography and images courtesy of NASA

Sounding rocket missions, designated in green, also had UNH-built instruments.

University of New Hampshire
Institute for the Study of Earth, Oceans, and Space

Celebrating 60 Years & Beyond:

Space Science at the University of New Hampshire



SPACE MISSIONS with UNH Involvement

UNH has been involved in, and is currently committed to, instrument design and data analysis for space missions spanning more than 60 years.

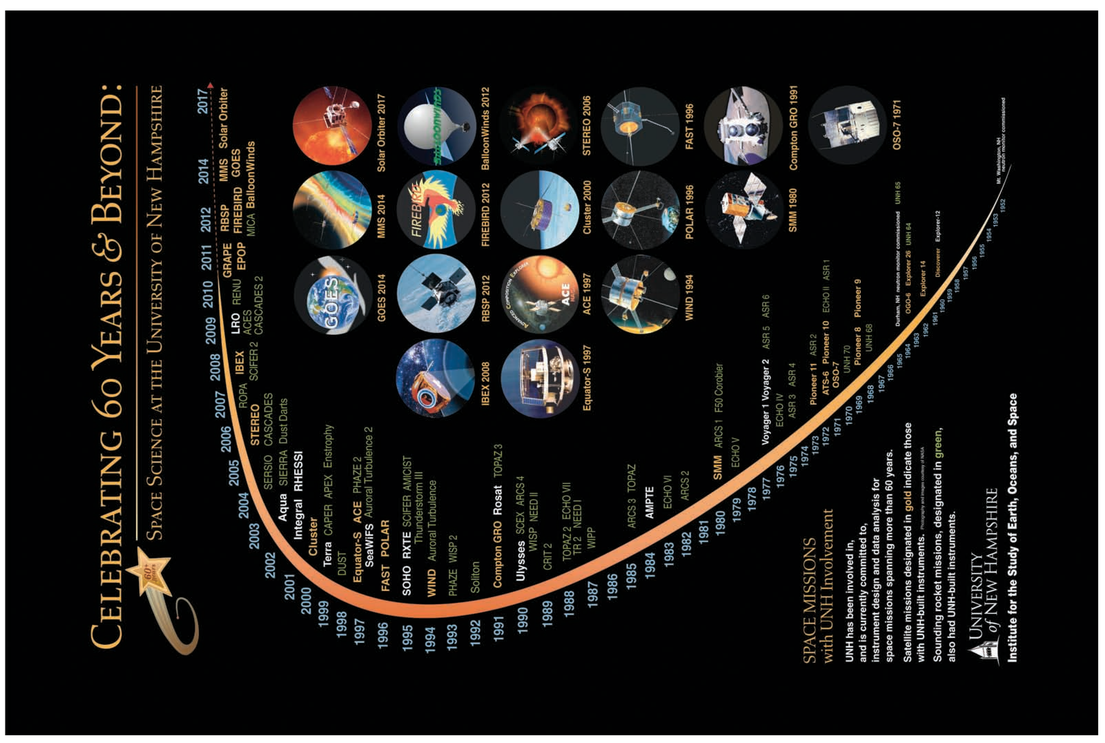
Satellite missions designated in gold indicate those with UNH-built instruments. Photography and images courtesy of NASA

Sounding rocket missions, designated in green, also had UNH-built instruments.

University of New Hampshire
Institute for the Study of Earth, Oceans, and Space

Celebrating 60 Years & Beyond:

Space Science at the University of New Hampshire



SPACE MISSIONS with UNH Involvement

UNH has been involved in, and is currently committed to, instrument design and data analysis for space missions spanning more than 60 years.

Satellite missions designated in gold indicate those with UNH-built instruments. Photography and images courtesy of NASA

Sounding rocket missions, designated in green, also had UNH-built instruments.

University of New Hampshire
Institute for the Study of Earth, Oceans, and Space