

[www.arm.gov](http://www.arm.gov)



[www.arm.gov](http://www.arm.gov)



[www.arm.gov](http://www.arm.gov)



[www.arm.gov](http://www.arm.gov)



[www.arm.gov](http://www.arm.gov)



# ARM

CLIMATE RESEARCH FACILITY

The **ARM Climate Research Facility** is a U.S. Department of Energy scientific user facility for the study of global climate change by the national and international research community.

The goal of the ARM Education and Outreach Program is to develop basic science awareness and increase critical thinking skills focusing on environmental science and climate change for K-12 students.

#### Resources for students:

<http://education.arm.gov/studyhall.stm>

#### Resources for teachers:

<http://education.arm.gov/teacher-lounge>

#### Ask a Scientist:

<http://education.arm.gov/studyhall/ask/>

#### Interactive games and other fun stuff:

<http://education.arm.gov/studyhall/fun.stm>

#### Free climate data:

<http://www.archive.arm.gov/>



# ARM

CLIMATE RESEARCH FACILITY

The **ARM Climate Research Facility** is a U.S. Department of Energy scientific user facility for the study of global climate change by the national and international research community.

The goal of the ARM Education and Outreach Program is to develop basic science awareness and increase critical thinking skills focusing on environmental science and climate change for K-12 students.

#### Resources for students:

<http://education.arm.gov/studyhall.stm>

#### Resources for teachers:

<http://education.arm.gov/teacher-lounge>

#### Ask a Scientist:

<http://education.arm.gov/studyhall/ask/>

#### Interactive games and other fun stuff:

<http://education.arm.gov/studyhall/fun.stm>

#### Free climate data:

<http://www.archive.arm.gov/>



# ARM

CLIMATE RESEARCH FACILITY

The **ARM Climate Research Facility** is a U.S. Department of Energy scientific user facility for the study of global climate change by the national and international research community.

The goal of the ARM Education and Outreach Program is to develop basic science awareness and increase critical thinking skills focusing on environmental science and climate change for K-12 students.

#### Resources for students:

<http://education.arm.gov/studyhall.stm>

#### Resources for teachers:

<http://education.arm.gov/teacher-lounge>

#### Ask a Scientist:

<http://education.arm.gov/studyhall/ask/>

#### Interactive games and other fun stuff:

<http://education.arm.gov/studyhall/fun.stm>

#### Free climate data:

<http://www.archive.arm.gov/>



# ARM

CLIMATE RESEARCH FACILITY

The **ARM Climate Research Facility** is a U.S. Department of Energy scientific user facility for the study of global climate change by the national and international research community.

The goal of the ARM Education and Outreach Program is to develop basic science awareness and increase critical thinking skills focusing on environmental science and climate change for K-12 students.

#### Resources for students:

<http://education.arm.gov/studyhall.stm>

#### Resources for teachers:

<http://education.arm.gov/teacher-lounge>

#### Ask a Scientist:

<http://education.arm.gov/studyhall/ask/>

#### Interactive games and other fun stuff:

<http://education.arm.gov/studyhall/fun.stm>

#### Free climate data:

<http://www.archive.arm.gov/>



# ARM

CLIMATE RESEARCH FACILITY

The **ARM Climate Research Facility** is a U.S. Department of Energy scientific user facility for the study of global climate change by the national and international research community.

The goal of the ARM Education and Outreach Program is to develop basic science awareness and increase critical thinking skills focusing on environmental science and climate change for K-12 students.

#### Resources for students:

<http://education.arm.gov/studyhall.stm>

#### Resources for teachers:

<http://education.arm.gov/teacher-lounge>

#### Ask a Scientist:

<http://education.arm.gov/studyhall/ask/>

#### Interactive games and other fun stuff:

<http://education.arm.gov/studyhall/fun.stm>

#### Free climate data:

<http://www.archive.arm.gov/>

