Experience LIVE, interactive Ann Arbor Hands-On Museum programs right in your classroom! Our educators use videoconferencing technology to share science and math activities with your students, engaging them in a dynamic, hands-on learning experience. Program kits sent to individual classroom teachers include nearly everything you need to engage students in activities as they work with our instructors. Kits are yours to keep.

Registration

- Dates and times for distance learning programs are scheduled by request
- To schedule a session or for more details, please contact the Distance Learning Manager at 734.995.5439 or e-mail distancelearning@aahom.org
- You can also book through the Center for Interactive Learning and Collaboration at www.cilc.org (search for Ann Arbor Hands-On Museum)
- Programs should be scheduled three weeks in advance so that we have time to get your kits to you via mail

We Provide:

- A 50-minute interactive program
- A kit with materials for interactive experiments for 30 students
- A Teacher’s Guide to prepare you, your classroom and your students before the experience
- Extension activities and resources for further exploration

Log on to our website for program topics and registration information: www.aahom.org/distancelearning

Funding may be available through the Discover Science Assistance Fund: www.aahom.org/dsaf

NOTE: Your school must have access to videoconferencing equipment to participate in virtual fieldtrips. Only have access to a PC-based system? Please let us know and we will work with you to find the best way to have a successful connection!

SAVE! Book 5 or more programs at one time and receive $10 off the price of each program. Book 10 or more programs and receive $20 off the price of each program.

All programs address National Science Education Standards, 2007 Michigan Grade Level Content Expectations, Next Generation Science Standards, and Common Core State Standards.