## Checklist for a School Visit

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	inte con ther	a name and contact information for a teacher/instructor who is rested in having a scientist visit their classroom. Alternatively, tact the main office of your neighborhood school and let m know you are available if they would like a visitor to their sroom.	
		the teacher a call or an email and ask how you may best their needs and those of their students.	
	stuc	the teacher what previous knowledge and experience the dents have had about the topic of your visit and what content want covered.	
		the teacher for specifics about the number of students you will k with at various times.	
	and exp	the teacher what type of instructional methods (lecture question and answer session, or hands-on activities and eriments, or a combination) works best for the specific visit plan?	
	tool the For dep	about the space you will be assigned and the technology and is available. If you will be bringing activities or experiments for class to do, make sure that the classroom is equipped for them. instance, you may need tables, running water, or electricity ending on the activities. Or for a slide show you may wish to aire about the availability of a screen and projector.	
	Confirm the date, time and directions to the location of your visit. If you will be driving, ask where they would like you to park your car. (Some schools have large parking areas while others have smaller areas or special areas for visitors.)		
<u></u>		firm the length of time that you will have to deliver your sroom program.	
<b></b>	will the	ed on your audience, decide on the types of activities you do with the students during your program. (If needed, check Working with Kids page to get a sense of what different age ups would enjoy.) Resources for fun classroom activities:	
		If you are a part of NCAR/UCAR/UOP, contact the UCAR Office of Education and Outreach for information about classroom activity kits and other resources.	
		Browse the classroom activities section of Windows to the Universe for directions to over 70 Earth and space science hands-on lessons for K-12 students at www.windows.ucar.edu.	

		A wealth of excellent science lessons can be found at the Digital Library for Earth System Education at www.dlese.org.			
		The GLOBE Program Teachers Guide provides learning activities for grades K-12 at www.globe.gov.			
	٥	Kids' Crossing in the Classroom provides instructions for simple classroom activities about water, weather, and climate appropriate for grades K-8.			
	Practice your presentation and practice how you are going to deliver instructions for any experiments or activities you plan to do with the students.				
	Make a note of science terminology that you might use and think of alternative vocabulary that might be more familiar to students. For terms that you will absolutely need to use, note quick and simple definitions that can be used to describe each.				
	(such a allerge	will be bringing potentially hazardous items into the classroom as fire, live animals, or chemicals) or items that are common ens (such as food products, especially peanuts), check with the r to see if there are school or classroom rules to which you should it.			
0	the equ	supplies. Make sure that you have everything you need and that aipment you are bringing into the classroom works properly before isit. If you are doing experiments or activities with the students, sure that you have enough supplies for all students to participate.			
	Estima	ate how much set-up time you will need and plan accordingly.			
	with a might	early! Most schools now have some form of security so check staff member at the school's front office when you arrive. You need to sign in and sign out. You might need to wear a visitor when you are in the building.			
	Have f	fun!			
		Review "Putting It All Together" for a checklist of successful			

Review "Putting It All Together" for a checklist of successful classroom management practices.