To submit your astronomy, space or earth sciences education activity, please fill out the form and submit to the astroEDU editor at: astroedu@astro4edu.org

If you would like to submit images or other documents, please email them to when you have been contacted by the editor. Mandatory fields are marked with *.

GENERAL INFORMATION	
***Name of author/s in order to appear on the activity**	
***Abstract (250 words) (**A brief account of what this activity is about, what and how the students will learn in this activity.)	
***Teaser (maximum a couple of sentences)** (The description shown when the activity is featured on the astroEDU website.)	
***Affiliation or organisation**	
***Country/s** (The country/countries where the activity has been developed or tested.)	
***Email address of corresponding author** (The email to be used by the editors to send all communication about your activity.)	
***Activity title**	
Original Author of the activity (if not the authors listed above)	

Acknowledgement (List any people or organisations you would like to acknowledge contributions or support from.)	
Languages (In which languages is the activity available?)	
***Images** (Insert the name and description of at least a couple of images to be used with the activity. Images should be sent as separate files, together with this form, at the highest resolution possible.)	
ACTIVITY INFORMATION	
***Goals** (A short list of points outlining the general purpose of the activity.)	
***Learning objectives** (Specific statements of what content students are intended to learn in this activity.)	
***Evaluation** (How the teacher will collect evidence of student learning, to evaluate how well students are achieving the learning objectives above.)	
***List of material** (What items are needed for the activity? Be as thorough as possible, bearing in mind that the activity may not take place in a classroom. If the activity requires attached files to be printed and distributed, specify it and send them with this form.)	
***Background information** (Information that teachers will read prior to beginning the activity. If you need to cite external websites, we recommend to use Wikipedia or verified websites.)	
***Full description of the activity** (Detailed steps of the activity: what should the teacher do before and during the activity?)	

Connection to school curriculum (If this activity applies to a specific country CV, please indicate.)	
Additional information (Any additional information related to the activity.)	
Supplementary material (Supplementary material, additional to the required List of material, with a short explanation of how to use it.)	
Further Reading (Good external sources, especially books, for more background information.)	
References (References referred to in the text.)	
META DATA TO DESCRIBE ACTIVITY	
Scientific Category/s. (Please choose up to 3 from the list)	Scientific instrumentation The Sun The Solar System Exoplanets and astrobiology Stars Observational astronomy Galaxies and the Milky Way High energy astrophysics (including Black holes, supernovae) Big Bang and Cosmology (including dark matter and energy) Gravity and relativity Space exploration Technology and robotics Earth Ecology Physics Mathematics

	Chemistry Other
***Location** (Please choose one or more from the list)	Small Indoor Setting (e.g. classroom) Large Indoor Setting (e.g. school hall) Outdoors Computer Laboratory Science Laboratory Does not matter
***Suggested Keywords or tags** (List any words which you think relate to the subject, goals or audience of your activity and that identify this activity)	
***Age range** (Choose all age categories this activity applies to)	0-4 4-6 6-8 8-10 10-12 12-14 14-16 16-19 19+
***Education level** (Choose one or more educational level for your activity)	Pre-school Primary Middle school Secondary University

	Informal Other
***Time** (How long does the activity take?)	15mins 30mins 45mins 1hr 1hr 30mins 2hrs 3hrs 3-6 hrs 6-24 hours 1 day multiple days a week over many weeks over many months a year or longer.
***Group or Individual activity**	Individual Group Both
***Supervised for safety** (Does the activity have steps which need adult supervision for safety?)	Yes No
***Cost per student** (rough cost of any materials needed for this activity.)	Free Low Cost Medium Cost High Cost

***Core skills** (Core practices of doing science and thinking scientifically that student will learn from the activity. Choose as many as you like)	A Asking questions B Developing and using models C Planning and carrying out investigations D Analysing and interpreting data E Using mathematics and computational thinking F Constructing explanations G Engaging in argument from evidence H Communicating information
***** **Type/s of Learning Activity** (Please choose one or more from the list)	Guided-discovery learning Structured-inquiry learning Interactive Lecture Student Teaching Problem-solving Project-based learning Student Presentation Technology-based Role-Playing/Drama/Performance Debate Discussion Groups Game-mediated learning Puzzle-based learning Fun activity Social Research Modelling Traditional Science Experiment Historical focussed activity Informal/Field Trip Related

	Simulation focussed Art focussed Observation based Other

List of attached images (to be sent with form):

List of attached files (to be sent with form):