

Ever wondered how the moon got its craters? For this activity, we will build our own lunar surfaces. We will then make our very own craters by dropping different objects onto the surface, and learn how these different objects impact our surface. After we make our own lunar surfaces, we will (virtually) travel to the moon, where we are going to use our new knowledge of craters to discuss how the craters on the moon formed. The activity is aimed at kids 8-12, and will use common household objects. It will be held virtually through Zoom. Please join us!

Disciplines : ASTRONOMY, EARTH SCIENCE

Type d'activité : ONLINE

Statut : **AVAILABLE**

Réservation nécessaire : YES

Gratuité : YES

Public : CHILDREN

Langue : IN ENGLISH ONLY

INFORMATIONS COMPLÉMENTAIRES :

The materials for this activity are: 1. something round to drop (e.g. marbles of different sizes, 0. fruit, balls) 2. something soft to drop the round object into (e.g. sand, plasticine, play dough, flour) 3. if you opt for using sand or flour, you will also want a tub to put it into

PROPOSÉ PAR :

[Physic matters](#)



EN COLLABORATION AVEC :

[AstroMcGill](#)

SAMEDI 7 MAI, 11:00 À 12:15

EN LIGNE

RENSEIGNEMENTS

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[Voir l'activité sur le site de l'organisateur](#)



