

Mad Science of Qatar 3315 0007 www.gatar.madscience.org

Spark your child's imagination even when school is out!

Nord Anglia International School Al Khor

> Details: Mondavs. Time: 1:40 - 2:40 pm

Dates:

Sep. 16, 23, 30, Oct. 7, 14, 28 Nov. 4, 11, 18, 25 Dec. 2, 2019 11 week programme

Cost: QR 742.50 per student

For more information, please call: Ms. Annie at 3315 0007 / 4442 1212 madsciencegatar@yahoo.com



PROGRAMMES DESCRIPTIONS:

Lab Works

Use your hands as a real Mad Scientist in this whirlwind class on how a lab works! Learn to manipulate laboratory equipment at your personal lab bench, and take home your very own Graduated Gear to continue your research!

Junior Reactors

Create a tiny world of atoms with your very own set of Atomic Coins! Learn to recognize chemical reactions and mix up a few reactive ingredients for some sensational results!

pH Phactor

Slide down the colorful pH scale and dip into the world of acids and bases! Explore the pH extremes with your Reaction Tube in what is sure-to-be a popping experience! Discover whether liquids found in your home are acids or bases using your personal pH Paper!

Slime Time

Ooze into a gooey hour of sliming around! Create slime using the Mad Science recipe, and then enter the Slime Olympics! Take home your own concoction of Mad Science Slime!

Chem in a Flash

Hop on board the chemistry express for a highspeed science experience! Perform instantaneous experiments in this fast-paced class on splitsecond reactions that go like mad! Pick up an Action Flask and have a blast!

The Glow Show

Discover amazing things that glow bright in the dark and come to light! Probe the properties of light and explore some unusual applications of glow-inthe-dark technology! Use your Blacklight Writer to make secret messages that only you can see!

Super Sticky Stuff

Stick it to the walls, and push the power of tape to the limits in this adhesive hour on things that cling! Build a bond with glue and get attached to Professor Beakerdude!

Dry Ice Capades

Manipulate matter in all of its three states! Melt metal in boiling water and freeze water with just a breath of dry ice! Use your Thermocolor Cup to test the temperature of liquid matter in your home!

SPARKING IMAGINATIVE LEARNING

	CIAL AFTER-SCHOOL VACATION & NTS PROGRAMMES SUMMER PROGRAM	NMES PROC		RKSHOPS
After-School Programme	Child's Name	D.0.B	Year	Cost
Parent's Name:				
Address:				
City: Contact No:		Total Cost:		
Health concerns:			How did you hear of us?	
Email:				

Registration Day: 11th September 2019

() My child will be picked-up by:

() My child will be traveling home by own means / bus

Parent's signature:

Date: / /