

SPACE & BEYOND!



SLIPPERY SCIENCE

Slippery, eewy-gooey creatures and chemicals are often featured in science fiction movies about space exploration. In this class we explore slippery, slimy, gooey things and what they are made of and kids take home their own eyeball-like orbies to grow.

GREAT GRAVITY

Learn about the amazing attributes of gravity through handson activities and cool demonstrations. We will show you how to get a bouncy ball to float above the table and you will take home your own mini sky diver.

SUN AND STARS

This stellar program is your ticket to the stars! Watch star dust burn, and journey through a soapy galaxy as we investigate the life cycle of stars!

PLANETS ROCK!

What are planets made of? Mostly rock, which are in turn made of minerals. Learn all about them, their characteristics, and how to sort them. Take home your own gemstones, make a model volcano and more!!

PLANETS AND MOONS

Explore the farthest reaches of our solar system and create a lunar eclipse in this "mad" planetary tour! Build your own 3-D solar system puzzle to take home.

ATMOSPHERE AND BEYOND

We're on a mission to explore the atmosphere on Earth and beyond as we discover how planets differ. Join us and travel to the end of the rainbow and make a sunset!

Kids get a cool science take-home every week!

*Note not all topics may be covered depending on length of program.



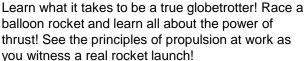
SPACE PHENOMENA

Probe the mysteries of meteors in this phenomenal program on space events! Launch a satellite and watch as we create a comet right before your eyes!

ROCKET SCIENCE

This is your chance to be a rocket scientist and take home your own rocket!! Learn about the four forces of flight with the help of a Unique Flying Object!

SPACE TRAVEL



SPACE TECHNOLOGY

Discover which everyday objects were designed for use in space! Steer a laser beam through a laser maze and use radar technology to find hidden mountains!

LIVING IN SPACE

Live the life of an astronaut as you suit up for space flight! Learn cool facts about life in space and find out what its like to participate in a space mission!

ALIEN I-MAD-GINATIONS

See examples of earth-like planets scientists have discovered by telescope! Discover new worlds with different environments and design and take home your own model alien inhabitant!



Sparling Imaginative Ceaning

Mad Science @Broad Brook Elementary

Sponsored by East Windsor Parks & Recreation

SPACE & BEYOND!

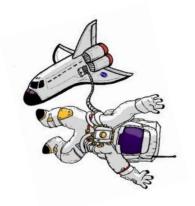
Mondays - 6 weeks 4/8 - 5/20

No class on 4/15

3:40pm-4:40pm Grades K-4

Cost: \$89

SPACE IS LIMITED!



TO REGISTER: Return form below with full payment and mail or bring to Parks & Recreation: 25 School Street, East Windsor CT 06088

CHECKS are payable to East Windsor Parks & Recreation

Or register online at: http://www.eastwindsorrec.com/

For more info on Mad Science go to westnewengland.madscience.org

Mad Science SPACE & BEYOND! at Broad Brook

(Sponsored by East Windsor Parks and Recreation) - Fill out and mail or bring this form to East Windsor Parks and Rec

Child's Name: ______ Parent Name(s): _____ Parent Email(s): Telephone (H): (_____) ______ (C): (____) ______ (Other): (_____) ______ Emergency Contact: (other than adults listed above) Phone: () -______ State: _____ Zip: City: Teacher Name: _____ DOB: _____/____ Gender: _____ Grade: _____ Health Concerns: [] My child will be picked up by (name of pickup) ______ Phone: (____) _____ My child will attend after-school care Do you consent to this child being photographed/videoed during the activity for promotional purposes? [] yes [] no Interested in being a parent volunteer? Call us about details and benefits Payment: [] Credit/Debit: _______ Exp: _____ Exp: _____ Card type: VISA/MC/DISC/AE Security code: _____ Amount: \$ _____ Name: ______ Signature: _____ [] Check (Payable to East Windsor Parks & Recreation) Check #: _____ Amount: \$ ____

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