WHEN & WHERE

Wednesday, May 3 from 4:00 to 6:30 p.m.

at Whitehall Memorial High School.

COST OF ADMISSION

Students \$2.00

Adults \$3.00

(All Games, Activities, & Prizes are Free)

PRESENTATIONS OF 9TH GRADE RESEARCH PROJECTS

Ariel Schaefer

"Physics of Guitar Strings"

Thea Bergerson

"Methods of Preserving Fruit"

Logan Marsolek

"Store Bought Beef vs Farm Bought Beef"

Andy Matthews

"Music With Math"

Shad Goplin

"Semen Extenders For Pigs"

Madeline Moen

"Flour Types & Cinnamon Rolls"

Whitehall Science Club's Community Donors

Hi-Crush Whitehall LLC

Pleasantville AMVETS Post 1

Lindberg Plumbing & Pumps

Whitehall Veterinary Services

Royal Credit Union

WHTL

John O. Melby Bank

Tri-County Communications

Church Women of St. John's

Matthews Family Dental

Johnson's Hardware & Rental Inc.

Engen Construction



Whitehall Science Club's 11th Annual Science Night



Wednesday, May 6th

from 4:00-6:30 pm

WHAT'S SCIENCE NIGHT ALL ABOUT?

Once again the freshmen class will be hosting the 11th Annual Science Night. One of the great opportunities that Science Night provides is it bridges the gap between scientists from the community all the way down to elementary science students. We come together on one night to fulfill an innate human desire to explore and discover some of the most basic laws of science that govern our world.

Throughout the year the 9th grade students have been working on the Independent Research Projects. On Science Night six students will be presenting their projects and have a chance to receive one of the *Whitehall Science Club Community Scholarships*. The overall goals of Science Night are to increase students' interest in the field of science and to inspire students to pursue an education beyond high school.



Newton Races

Archeological Adventures

Fantastic Foaming Fountain

Fun With Flubber

Easy Ice Cream

Coke & Mentos

Polyurethane Creatures

Hovercraft Rides

Water Bottle Lava Lamps

Magnetic Slime (New)

Fireproof Balloons (New)

Mega Bubble Blowers (New)

Soap Powered Boats (New)

Ghost Bubbles (New)

Rainbow Bottles (New)

Optical Illusions (New)

Anti-Gravity Water (New)

THANK YOU TO THE JUDGES FOR THE RESEARCH PROJECTS

Dave Schaefer Former WHS Science Teacher

Bruce Wilmeth Veterinarian

Mandy Juresh RN Gunderson Hospital Brian Fox Environmental Specialist for High Crush

"THE GRAND FINALE" DEMO SQUAD

 Demo #1
 Burning Benjamin's...or

 Washington's
 We have money to burn...

 (Amanda Zimmerman & Petr Kubes)
 Petr Kubes)

Demo #2 Whoosh Bottle Flash Point of Methanol -- (Elijah Anderson)

<u>Demo #3</u> Spiraling Flame of Sanitation Sanitizer or Hand Warmer (Courtney Sosalla)

Demo #4 Rainbow Flame Demo Salts & Alcohol...What a Show--(Hunter Alitz)

<u>Demo #5</u> Grain Silo Explosion Dust is Dangerous--(Mitchel Fields)

Demo #6 Dancing Flames Music & Fire Make an Amazing Combination--(Amanda Zimmerman & Petr Kubes)

Air Powered Rocket