

Registration Form Continued

All precautions will be taken to ensure the safety of Kids' College participants. However, since your child is a minor we do need your permission for their participation. Please fill in the information below and sign and date this form.

I hereby give my child permission to attend and take part in all of Kids' College activities. I will not hold Montana Tech or Kids' College personnel responsible in the event of an accident or injury as a result of his/her participation. I understand that in an emergency I will be contacted immediately.

I hereby designate : _____
Daytime Phone: _____
to be contacted if I am not available.

I also give Montana Tech permission to use any photographic or video images taken of my son/daughter in future publications and/or advertisements for Kids' College.

Parent/Guardian's Signature: _____

Date: _____

Registration is limited and students who register at least one week prior to the workshop of their choice will be given preference. Please mail this completed registration form (both sides) with your non-refundable registration fee to:

Montana Tech
Kids' College
1300 West Park
Butte, MT 59701

Do you have questions?
Feel free to call us at 496-4691

The Science of Art

Monday, June 18

Spray Paint Art

Kyle Kankelborg

Spend the day with a fine arts college student, as he teaches you how to rattle a paint can.



Tuesday, June 19

Glass Art-Part I

Mary Harris



A professional glass restoration specialist teaches you the chemistry of glass fusion, resulting in your own custom wind chime. Registration for Friday is necessary to complete your take-home project.

Wednesday, June 20

Graphic Art

Lisa Sullivan

Does the old paint and brush sound boring to you? Take art to the latest and greatest with a professional graphic designer.



Thursday, June 21

Origami

Dr. Hilary Risser

This is no ordinary day of folding paper air planes. With a Tech Math Professor, you will delve into the Japanese art of Origami.

Friday, June 22

Glass Art-Part II

Mary Harris

The final details make all the difference. Participants from Tuesday's workshop complete their wind chime.

Arggg...It is Pirate Week

Monday, July 16

How To... A Guide To Becoming A Pirate

Theresa Rader



We gunna show ye th' ropes 'o bein' a scurvy pirate. Activities include pirate vocabulary, weaponry, and a pirate fashion show.

Tuesday, July 17

Maps and Compasses.... OH MY!!

Steve Tarrant



Every scurvy pirate needs a treasure map 'n compass to find their treasure. Gather pirates fer th' makin' 'o ye own special treasure map with the help of an MSE Engineer.

Wednesday, July 18

Waves of Electronics

Bryce Hill

Ask yourself, "Who needs ships when ye have robots wit' sails?" Find the answer with a Montana Tech Engineering Professor.

Thursday, July 19

Gates of the Mountains

Ships Ahead

Keri Jaynes



Pirate Montana style by boating through Gates of the Mountains where Lewis and Clark explored.

ALL DAY TRIP FOR ALL STUDENTS



Friday, July 20

Treasure Hunt

Steve Tarrant

Have ye dreamed 'o findin' treasure? Well hone ye huntin' skills wit' 'tis specialized treasure hunt.

Mad Scientist Week

Monday, August 6

Go Green

Carlton and Colleen Nelson



Go green with Environmental Science activities that enhance your skills at protecting our earth with a team of teachers.

Tuesday, August 7

A Top Secret Experiment

Dr. Katie Hailer



Wear your white lab coat with a Tech Chemistry Professor while discovering the fun a college chemistry lab and its equipment has to offer.

Wednesday, August 8

Science Mine

Patrick Kujawa

Butte, MT

Get your hands dirty while visiting Butte's newest and ONLY science exploratorium.

Thursday, August 9

What Goes Up, Must Come Down

Carlton and Colleen Nelson

The realities of physical science brings about many fun experiments and competitions, such as rockets and hot air balloons.

Friday, August 10

Sun, Moon and Stars

Annette Kankelborg

A close study of hands-on art projects that celebrate the stars that light our nights sky. Constellations and planets are covered by our team of expert presenters.



Kids' College 2012



June 18th-22nd The Science of Art
July 16th– 20th Arggg... It is Pirate Week
August 6th-10th Mad Scientist Week

Sponsored By:



INSTITUTE
FOR EDUCATIONAL OPPORTUNITIES

Kids' College
 Montana Tech
 Institute for Educational Opportunities (B01283)
 1300 West Park
 Butte, MT 59701

What is Kids' College?



Kids' College is designed to meet all interests, so if your child is looking for a half day workshop or something to do all week, this is just the thing! Kids' College offers children high quality summer activities that are fun and educational.

General Information

- ◆ Registration for one workshop, student's choice, is \$15. The entire week is only \$60 and includes a Friday graduation ceremony, where they receive a completion certificate and gift.
- ◆ Workshop presenters have been hand-selected on the basis of their expertise and ability to work with kids.
- ◆ Snacks are provided for the kids each day. However, if your child has a special diet please feel free to pack a snack for them and notify Kehli Kankelborg.
- ◆ Kids' College workshops are subject to cancellation in the event of low enrollment.
- ◆ Students should be dropped off and picked up from the Big Butte/Highland Room in the Student Union Building at Montana Tech. Transportation to and from Montana Tech will be provided for field trips.
- ◆ Questions about Kids' College, or if you need additional brochures to share with your child's friends: **Contact Kehli at 496-4691**

Students Grades 1-3

- ◆ Workshops will run from **9 am to Noon**.
- ◆ For students who register for the entire week, graduation will be on Friday. Parents are ENCOURAGED to attend the ceremony.

Students Grades 4-6

- ◆ Workshops will run from **1 pm to 4 pm**.
- ◆ For students who register for the entire week, graduation will be on Friday. Parents are WELCOME to attend the ceremony.

Kids' College Registration Form

Enrollment is limited. Register early to ensure your place in the class of your choice. Please feel free to photocopy for additional children.

Parent's Name: _____

Child's Name: _____

Grade (Fall 12) _____

Address: _____

City: _____

State: _____ Zip: _____

Phone (day): _____ (evening): _____

Please check all the workshops you wish to attend. Each workshop is \$15. If you register for a full week the fee is \$60 and includes a graduation ceremony (a certificate of completion and gift).

The Science of Art

June 18-22

- Spray Paint Art
- Glass Art Part I (must attend Friday)
- Graphic Art
- Origami
- Glass Art Part II (must attend Tuesday)
- Weekly registration with graduation ceremony

Arggg...It's Pirate Week

July 16-20

- How To... A Guide to Becoming A Pirate
- Maps and Compasses... OH MY!!
- Waves of Electronics
- Ships Ahead
- Treasure Hunt
- Weekly Registration with graduation ceremony

Mad Scientist Week

August 6-10

- Go Green
- A Top Secret Experiment
- Science Mine
- What Goes Up, Must Come Down
- Sun, Moon and Stars
- Weekly Registration with graduation ceremony

Total Due \$ _____

Please enclose a check or money order payable to Montana Tech.

This Form Continues On The Back.