

# THE PARTNERSHIP

A NEWSLETTER OF THE WYOMING SCHOOL-UNIVERSITY PARTNERSHIP

MARCH 2014



On Fire: Photo Study #1, 2013, pigment ink digital image, 13" x 19" (Bently Spang)

# **UW visiting artist Bently Spang featured at Shepard Symposium**

W's Eminent Artist in Residence, Bently Spang, a Northern Cheyenne from Montana, will be featured as part of the 18th Annual Shepard Symposium on Social Justice, April 2-5. Spang is putting together his third Tekcno Powwow. The Tekcno Powwow will feature traditional powwow dancers, the Rocky Mountain Dancers and Singers, and a hip hop crew from Colorado Springs, the Soul Mechanics.

When asked to describe himself as an artist, Spang answered that he seeks to express his experiences as a Northern Cheyenne man while simultaneously envisioning the future of his culture.

Spang often creates art that mixes

what some would see as traditional art forms with modern ones, such as the upcoming Tekcno Powwow. This isn't a new idea.

One example Spang likes to cite is glass beads, often assumed to be a traditional native art form. However, before trade with Europeans, American Indians did not have access to glass beads. Once they did have access, artists had no qualms about incorporating the beads into their work. They used the materials they could get to create the art they wanted. And they used the materials so well that it changed the way the material was viewed. In light of examples like these, Spang explained, "I see myself as continuing a way of creating that's really, really old.

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Life Sciences Summit deliberates the role of quantitative reasoning

Led by the charismatic team of Mark Lyford and Brianna Wright, the Life Sciences Lost in Transition Summit has almost a cult following around the state. Many of the participants come every year. On February 21, forty-five science and math faculty from public schools, community colleges, and the university convened to discuss this year's hot topic: quantitative reasoning.

While most educators come to professional development meetings expecting to learn from outside experts, this summit is different. The Lost in Transition initiative is built on the continued on page 8



Pictured left, Brianna Wright, UW Life Sciences, and Rachel Jones, UW graduate student, discuss quantitative reasoning at the 2014 Life Sciences Lost in Transition Summit in Douglas, February 21.



Pictured from left to right, Tim Robinson, Shannon Zavorka, John Spitler, Mike Bostick, and Sue Norris, and Michelle Bird in the foreground. The discussion centered around the common core state standards at the 2013 Mathematics Lost in Transition Institute.

### **Mathematics Lost in Transition Institute tries new format**

The Mathematics Lost in Transition Institute is trying something new this spring. The institute will more fully combine with Park County School District #1. the Math/Stats/Physics Articulation meeting among the community colleges and the University of Wyoming on April 4 at Northwest College in Powell.

While the institute normally convenes on a Thursday evening and Friday morning, this year the institute will meet Friday morning, April 4, and offer Lost in Transition sessions as part of the articulation that afternoon.

The morning sessions will

include a discussion of Wyoming mathematics standards with Linda Hutchison, UW, and R.J. Kost, UW's David Anton will discuss bridge programs. In addition, UW's calculus coordinator Nathan Clements, Northwest College's Martin Stensing, and Paul Street from Albany County School District #1 will facilitate a session about student success in calculus.

Because of the incorporation with the articulation this year, registration for the institute will be combined with the registration for the Math/Stats/Physics Articulation on the Northwest College website.

The registration fee is \$50. Be sure to mark that you will be attending the Lost in Transition institute Friday morning!

The registration fee includes breakfast and lunch at NWC. as well as the dinner banquet Friday night. The banquet will be at the Buffalo Bill Center of the West with quest speaker Jeremy Johnston, Curator of Western American History. Registration, travel, and lodging expenses are the responsibility of the registrant or the organization represented. **Professional Teaching Standards** Board (PTSB) credit will be available.



Sponsors of this year's Mathematics Lost in Transition Institute are the Wyoming School-University Partnership, the UW Science and Mathematics Teaching Center, and Northwest College.

If you have questions, please contact Beth Wiley, ewiley2@uwyo.edu



Discussing algebra at the 2013 mathematics institute, pictured left to right, Lloyd Meredith, Kira Heater, Amber Larsen, Bertine Bahige, and Lourdes Pajo, and Jon Prewett in the foreground.





Participants from 2013 examine student writing.





Participants from 2012 enjoy ice cream in honor of Shakespeare's birth.

## **Teaching Writing in Wyoming builds** on fall Literature Summit

**B**uilding off of the close reading focus from the fall's Literature Lost in Transition Summit, this year's Teaching Writing in Wyoming theme is the relationship between reading and writing. Reading Words Monday morning, attendees will and Worlds: Using Texts to Develop Meaninaful Writing Tasks will take place Sunday, April 13 - Monday, April 14 at Western Wyoming Community College in Rock Springs.

Within the framework of Common Core State Standards concerning literature and informational text, the colloquium will encourage teachers to infuse writing assignments with more diverse reading elements.

Sunday afternoon, April 13, will feature a panel of high school, community college, and university faculty. The panel will discuss the connections, successes, and challenges concerning the

relationship between reading and writing. The panel will be followed by dinner and continuing discussion.

break into small groups, exchange, and discuss student assignments that they bring with them.

Monday will wrap up by 12:30 p.m. for boxed lunches. Participants have the option to stay and continue LeaRN program. conversation.

Registration is free, but required.

Register and find more information at http://www.uwyo.edu/learn/tww/

Meals are provided by the Wyoming School-University Partnership. Travel and lodging are the responsibility of the registrant or supporting institution.

Sponsors of Teaching Writing in Wyoming are the Wyoming School-University Partnership and the UW

Questions? Contact Beth Wiley, ewiley2@uwyo.edu



Participants from 2013 learn about research as it relates to writing.

#### 2014 TWW Mini Grants

he UW LeaRN program is sponsoring mini grants for those who attend this year's **Teaching Writing in Wyoming.** 

Grants for \$500 per team will be awarded to three teams. Teams must consist of at least two teachers collaborating from different schools. Schools are encouraged to be across levels.

Teams will collaborate to create a new assignment building off of the discussions at the 2014 TWW colloquium.

More information and applications will be available at TWW, April 13-14.

**Contact April Heaney with** questions, aprilh@uwyo.edu



# Shepard Symposium works with GroundSpark to expand Educators' Day for Social Justice, April 5

by Angela Jaime, UW Educational Studies

Saturday, April 5, is our Educators' Day for Social Justice (formerly known as the Teacher Tea).

We will be viewing Straighlaced, Let's Get Real, and It's Still Elementary from GroundSpark. Each film will be accompanied by a small group discussion and debriefing.

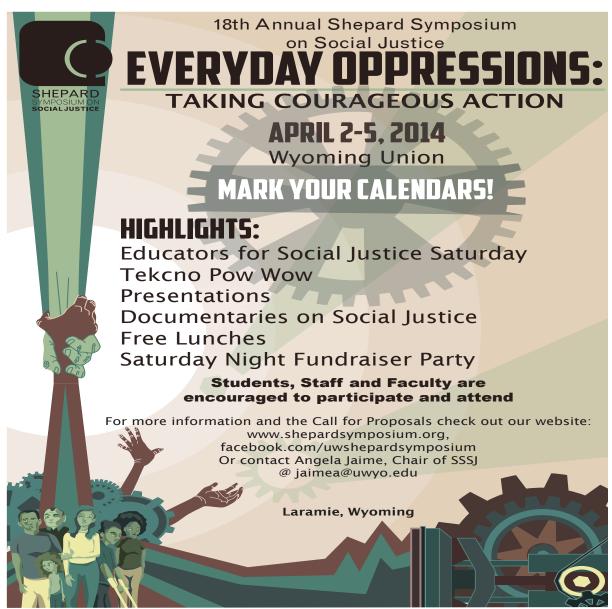
There will be a lunch time panel of guests working to combat bullying and injustice. A continental breakfast, lunch, and afternoon refreshments will be provided.

There will also be scholarships awarded for one night's lodging to the first twenty-five teachers who apply from outside of Albany and Laramie Counties. To apply for the scholarship, please email Angela Jaime, jaimea@uwyo.edu

In addition, as always, our famous swag bag of goodies for all educators will be given to the first 100 participants.

We also hope you will join us for the entire 18th annual Shepard Symposium on Social Justice, April 2-5.

Our theme this year is Everyday Oppressions: Taking Courageous Action. Find program details and register at www. shepardsymposium.org





# **Wyoming House Bill 5** passes requiring video on school buses

remont County **School District** #6 students, parents, and school personnel worked hard to support school buses. House Bill 5 this week. **The Wyoming Senate** gave final approval to this bill on Monday, March 3.

**A Wind River Elementary School** student was fatally struck by a car after exiting her school bus in December of 2011.

This bill will ensure

that all school buses have video equipment to catch cars that illegally pass stopped

The bill passed with a 19-11 vote. It now goes to Governor Matt Mead for his consideration.

**Fremont County School District #6 Superintendent Diana** Clapp is proud of her students' hard work in bringing this bill to the Wyoming Legislature.

# **Western Wyoming Community College** ranked 7th by Washington Monthly

ccording to a press release, Washington Monthly recently released a list of the top 50 community colleges in the nation. Western Wyoming Community College was ranked number seven.

"We are so pleased that Western has been recognized in this notable annual review of the nation's top community colleges," said WWCC President Karla Leach. "This success can be attributed directly to the passion that our

faculty and staff have for serving our students and providing them with a quality education and campus experience."

WWCC is a member of the Partnership.

To read the full press release, visit http:// www.wwcc.wy.edu/ Onlyatwwcc/washington\_ monthly\_7th\_ranked.pdf

To learn more about WWCC, explore their website at http://www. wwcc.wy.edu

# **NNER Summer Symposium promotes** leadership in the Agenda for Education in a Democracy

his vear's National Network for **Educational Renewal** (NNER) summer symposium on the Agenda for Education in a Democracy (AED) will be July 14-17 in Seattle, Washington.

According to the NNER, during the week participants will study the AED and NNER mission. the conditions necessary for their implementation, and strategies the NNER finds most promising for putting the concepts into

action.

Prior to the session. Executive Board member. Dennis Potthoff will be in communication with all participants to engage in online community building and share perspectives from the online resources to build background knowledge for the session.

In addition, readings that will be used in the session will be sent to participants prior to the session to ensure that they have the necessary background

knowledge.

Social democracy in the larger surround public places beyond education institutions will be explored. There will be time for informal interaction with colleagues where participants can raise questions and proffer strategies to advance NNER work in these challenging times.

The Wyoming School-University Partnership will offer scholarships for up to five participants. The



Partnership scholarship covers the \$600 registration fee, which includes materials and most meals. Participants are responsible for lodging, airfare, and any other expenses.

For more information, please contact Beth Wiley, ewiley2@uwyo.edu or 307-766-3274



## **Artist Bently Spang featured at UW**

Artists in the past would have my own goals and visions. grabbed the same materials that are available today if they had the chance."

Along those lines, the Tekcno Powwow is a combination of dance, music, and video projection. For Spang, this mixed-media installation highlights a major theme in his art: negotiation. "As a visual artist, I never stepped into a whole different form of art like dance before," Spang commented, "The dancers bring a level of energy and enthusiasm to the table that creates a negotiation with

I'm not a choreographer or a dancer, so how do I negotiate their energy with what I envision as a visual artist, and what I hope to achieve with the piece? Working with their needs as dancers and my needs as a visual artist brings to the forefront the idea that art is constant negotiation."

The theme of constant in Spang's current UW Art Museum exhibit entitled "On Fire." This series of video recording, performance

"Creativity is a missing piece in our lives. It's a piece we need to restore to our lives so we can be productive in the ways we want to be. If you're a doctor or an engineer, you need a good imagination, you need imaginative solutions."

-- Bently Spang

based rubbings are made negotiation can also be found from the trees involved in the 2012 Ash Creek wildfire. He created these rubbings as a way to tell the trees' story of the wildfire. Or, as he put it, "I negotiated with the trees to facilitate their voices."

> While "On Fire" facilitates the voices of the trees, it also served as a cathartic experience for Spang. The fire was an intense experience, devastating much of the Spang family ranch including his parents' house. In giving voice to the trees, Spang also provided himself with an opportunity to try to make sense of the wildfire. He expounded, "In my community, one reason artists created was to heal. The creative process itself is healing." As such, Spang views creativity as a vital part of life and a part of life most of us don't get enough of.

Spang would like to see more And imagination is just value placed on creativity in our world. His experience at UW so far has been positive. He was pleasantly surprised by the abundance of art found around campus. He particularly enjoyed the juried student art show. Spang explained, "It was neat to see all that support

for the student art work. I would love to see more of that - more support, more valuing creative expression in our world. More acknowledgement that creative expression is important."

Spang believes that creative expression is important not only to artists, but to every profession. Just like reading, writing, and arithmetic, creative expression should be encouraged in education.

Spang has been working with the UW Art Museum in their educational outreach programs. He gives presentations and talks to the students about his art. He emphasized, "One thing I like to remind the students of is that no matter what you do with your life, you have to have a strong imagination. Art, the creative process, exercises your imagination. like a muscle - you need to exercise it. Whether its music, visual art, dance, or writing - whatever kind of creative expression you can do - you need it in your life. Creativity is a missing piece in our lives. It's a piece we need to restore to our lives so we can be productive in the



On Fire: Photo Study #2, 2013, pigment ink digital image, 13" x 19" (Bently Spang)



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# **Artist Bently Spang featured**

ways we want to be. If you're Fund. a doctor or an engineer, you need a good imagination, you Spang wanted to extend need imaginative solutions. I think as human beings, we have an inherent ability to express. Kindergarten pictures can be some of the best balanced artwork – they seem to innately fill the page and have great composition - all these things you have to relearn as you get older. I think as artists we are sometimes trying to get back to that innate creativity that's part of all of us."

Spang's semester long visit is made possible by the Wyoming Excellence in Higher Education Endowment, awarded to the American Indian Studies Program at UW. The Tekcno Also at Powwow is also partially sponsored by a grant from the Wyoming Cultural Trust

a special thanks to the American Indian Studies Program, the Art Department, and the Art Museum. He said, "Everyone has made me feel very welcome and really good about what I'm able to do here. This is a little bit of every artist's dream come true to come to a place as a visiting artist and have a chance to work on my own art while teaching a little. It's great! I'm very honored to be here."

Read more at http://www. uwyo.edu/artmuseum/ files/ exhibition archives/2014/ bent spring onfire.html

http://www.uwyo.edu/aist/

# **UW's College** of Education Celebrates 100 years

The University of Wyoming's College of Education was founded in 1914. The college plans to celebrate its centennial with several special events this year.

For updates, please visit http://www.uwyo. edu/education/index.html



A 1916 view of Old Main and the location of the first College of Education Building (light colored building to the left of Old Main).

# **Grades 6-12 still have time to register** for Wyoming History Day

he registration deadline for Wyoming History Day is April 1. There is still time to participate in some of the regional competitions. This year's theme is Rights and Responsibilities in History.



The state competition will be held April 7 in Laramie at the Hilton Garden Inn.

To register for your region and for the state competition and to see the schedule, please visit ahc.uwyo.edu/historyday

When you visit the website, click on the 2014 logo for information about regional contests and the state contest.

There are two new special awards that will be given at this year's state contest. The first is the UW College of Engineering and Applied Sciences Award and the second is the UW School of Energy Resources Award.

Anyone with questions or who is interested in judging this year's state contest on April 7 at UW should contact Richard Kean, Wyoming History Day State Coordinator, at rkean@uwyo.edu or 307-766-2300



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# **Life Sciences Summit** deliberates role of QR

Partnership's foundational principles of promoting democracy within education. One of the big goals of this initiative is to provide a forum There is a misconception where the assumed hierarchy out there that biology is the among educational levels is erased – at least for the day.

to understand that the deeper he or she goes into biology, the more necessary quantitative reasoning is. "easy" science because it doesn't involve math.

In between jokes about racing golf carts at the Douglas Community Golf Club and overdosing on coffee, small groups deliberated the role of quantitative reasoning in the life sciences by sharing student work, fears and frustrations, teaching tips, and lots of encouragement.

The faculty around the tables realized that quantitative reasoning is everywhere. The challenge appears to be getting students

Several participants observed that data is often scary for students. Students want to get the right answer and are afraid to risk getting it wrong. So, how does a teacher help students get over the fear of being wrong?

One suggestion was for teachers to ask their students to generate their own data that have relevance to their lives. Other participants commented that they themselves were afraid of teaching quantitative



Audrey Kleinsasser (right) introduced Greg Brown (left), associate dean for UW's College of Arts & Sciences. At the recent summit in Douglas, Greg proudly showcased his t-shirt demonstrating that he has attended the Life Sciences Lost in Transition Summit every year.

reasoning the wrong way.

Perhaps another solution is to help biology faculty across levels feel more comfortable with teaching quantitative reasoning. Faculty teaching high school and middle school expressed interest in access to high level exemplars so their students could see the end goal.

One of the big messages of the day was a plea to find ways for continued support on these transition issues throughout the year.

The Partnership plans to work with the UW Life Sciences program to find ways to achieve this goal. Keep an eye on the Life Sciences and Partnership websites.

#### **Quick Summary** 8th Life Sciences Lost in Transition Summit



Mauro Diaz (left), Natrona #1, and Jim Verley, Wyoming Department of Education and UW, discuss samples of student work that involved quantitative reasoning at the Life Sciences Lost in Transition Summit, February 21 in Douglas.

**Participants** Total = 45

K-12 = 22**University faculty = 15** Community college = 5 Other = 3

#### Overall rating from feedback forms\*

Mean = 8.67Mode = 9Median = 9

\*1-10, with 10 being the highest quality

#### A few key comments from evaluations

Would love to see the key ideas from each group compiled and shared, maybe on a discussion board so the collaboration can continue the rest of the year.

There are more ways to think quantitatively than I had considered. Students struggle with similar issues at all levels of learning. These discussions allow us to support each other rather than blame each other. We all have something useful to share.



# **UW's Life Sciences pilots certification program** aimed at helping students succeed

### by Brianna Wright, UW Life Sciences Program

rom a field of 70 institutions, UW's Life Sciences Program was one of eight selected to participate in an initiative called the Partnership for Undergraduate Life Sciences Education (PULSE) Vision & Change Pilot Certification process. The work begins this March and is intended "to stimulate systemic changes within biology departments at all types of post-secondary educational institutions." Team leaders from UW include program director Mark Lyford, academic professional lecturer Brianna Wright, and College of Arts and Sciences associate dean and botany professor, Greg Brown.

The effects of PULSE

are already in place at UW. This past February, Lyford, Wright, and Brown brought together 17 faculty and graduate students from four UW departments which deliver 1000, 2000, and 3000 level life sciences courses. The group's ultimate goal is better articulation of learning outcomes which, in turn, will help more students succeed.

The overarching discussion at the UW curriculum articulation meeting addressed how to best continue efforts towards development of a rich and cohesive life sciences curriculum. Individuals teaching in the program shared perspectives on ways the 2011 report, Vision and Change in Undergraduate Biology Education: A Call to Action, aligned with the Life Sciences Program's current learning outcomes

extent to which they were incorporating specific concepts and core student competencies

**UW's Life Sciences Program** is truly unique, providing a common series of courses for majors in the colleges of Agriculture, Arts & Sciences, and Health Sciences.

for students. Prior to, and during, the articulation, instructors considered how discussed how they were they might use Vision and Change as they continue working together to develop curriculum within and across the program's courses.

Participants used rubrics modified from Vision and Change to discuss the

in the courses they teach. Participants then collectively integrating those concepts and competencies across levels within the program. Finally, the group chose three concept and competency areas to focus on in more detail in the coming year, with a specific interest

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Participants at this year's Life Sciences Lost in Transition Summit discussed quantitative reasoning. Quantitative reasoning in the life sciences is also the focus of the Partnership for Undergraduate Life Sciences Education (PULSE) Vision & Change Pilot Certification process beginning in March, 2014. UW's Life Sciences Program was one of eight institutions chosen to participate.



## Life Sciences piloting PULSE certification program

in assessing whether students are learning those concepts and developing competencies as they move through the curriculum. The Life Sciences team will be meeting again later this semester to focus on what can be learned from student work in the identified areas.

Interestingly, one of the core student competencies the coming year. chosen to focus on in the coming year was

quantitative reasoning, a focus of the 8th Annual Life Sciences Lost in **Transition Summit in** Douglas, February 21. To read more about the 2014 summit, see page 8 of this newsletter. The Life Sciences Program plans to continue discussion on ways to improve students' quantitative reasoning skills through follow-up curriculum articulation in

UW's Life Sciences

Program is truly unique, of courses for majors in the Colleges of Agriculture, in upper-division courses Arts & Sciences, and Health Sciences. The current Life Sciences curriculum is designed to improve student learning by creating a reasonably common educational experience for all life science majors. The courses within the curriculum are sequenced to allow continued development of

core concepts and critical providing a common series competencies that can be further expanded upon offered by individual departments across campus.

> For more about UW Life Sciences. visit http://www. uwyo.edu/lifescience/

For complete information about PULSE, visit http:// www.pulsecommunity.org

# Master of Arts in Enc New Cohort Begining Summer 2014

The English Department is accepting applications for this cohort beginning Summer 2014. The application deadline is March 24, 2014

#### About the Program

The English Department and the Outreach School at the University of Wyoming are pleased to announce that, beginning in summer 2014, they will offer a second cohort master's degree in English. Students in the cohort will take one class a semester from summer 2014 through summer 2016. After they complete their coursework, they will write their master's thesis under the direction of a faculty thesis adviser.

The program will focus on delivering classes with smaller numbers of students to offer more discussion and interaction between students and faculty.

#### **Program Requirements**

For a Master of Arts degree in English, students will write a master's thesis under the direction of a faculty adviser once they complete the required coursework. The program's curriculum offers a wide range of courses that appeal to a variety of interests, while providing a well-rounded background in English Studies. Classes are taught by awardwinning faculty of the Department of English.



Students gather at a summer residency session in Laramie in 2013.

Caskey Russell, Professor of English and MA Director ccaskey@uwyo.edu • (307) 766-3189

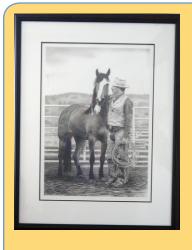
**Outreach Credit Programs** outreach@uwyo.edu • (800) 448-7801

MORE INFORMATION >> UWYO.EDU/OUTREACH/OCP/DEGREES-PROGRAMS/MASTERS/MAENGLISH



UNIVERSITY OF WYOMING





**First Place:** Dewayne Tillman, **Building Trust Pencil Drawing** 



SMTC director, Jacqueline Leonard (left) presented Dewayne Tillman with the first place prize for the People's Choice award in the SMTC's art exhibit, Wyoming Seen.



**Second Place:** Ginnie Madsen. **Fenced Out Original Block** Print



**Third Place:** Amy Lorenz, The Hunt. **Grand Teton National Park Photograph** 

### **SMTC presents People's Choice Awards**

eople's Choice Awards were presented on February 26 for this year's Science expressed through a and Mathematics **Teaching Center's visual** arts of place exhibit, Wyoming Seen.

First place was awarded to Dewayne Tillman for **Building Trust.** 

The exhibit celebrates

local and regional artists and their interpretation of Wyoming as variety of media, images, and styles. More than 25 artists entered pieces.

The pieces are still on display at the SMTC, located on the fourth floor of Wyoming Hall.

### Plan to attend the 15th Wyoming Summer Classics Institute, The Emperor and the Philosopher: Nero, Seneca, and Their World

he fifteenth annual classics institute will help participants gain knowledge of Roman history, culture, and society.

From A.D. 54 to 68, Rome was ruled by the capricious and tyrannical Nero, who spent money lavishly, persecuted Christians, and freely put his enemies to death. It was also the team of faculty, will explore time of Seneca, who as a courtier the world of both these men,

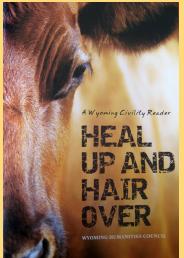
tried to curb the young emperor's including history-writing under excesses and as a Stoic philosopher wrote essays on the timely subjects of managing one's passions and living a good life even under difficult conditions.

This year's institute, with an experienced and distinguished oppression, the dissident literature of the time, early Christianity in the pagan world, and (from a bit after Nero) the buried cities of Pompeii and Herculaneum.

For program information, contact Sheila Bricher-Wade, sbricher@ uwyo.edu, or visit www. wyominghumanitiescouncil.com



# **Wyoming Humanities Council promotes civility**



ecently published by the Wyoming **Humanities Council**, Heal Up and Hair Over is part of the council's initiative to encourage civil discourse.

Contributors include Teena Gabrielson, Pete Simpson, Jenn Koiter, and Gracie Lawson-Borders.

The Wyoming Humanities Council is looking for teachers, college instructors, or perhaps education or graduate students, interested in the opportunity to develop guided curriculum based on Heal Up and Hair Over. Modest stipends are available for accepted proposals.

For more information, please contact Leslie Capps, lcapps1@uwyo.edu

**Learn more about the Wyoming Humanities** Council at http://wyominghumanitiescouncil.

# **UW hosts 2nd World Languages Day**

ust over 200 Colorado **J** and Wyoming students and their teachers met on the UW-Laramie campus February 28 - March 1. The event celebrated language learning and showcased the performances of students in French, German, Japanese, Chinese, Russian, and Spanish. An added feature of this year's Gillette, Laramie, Rock event were awards for short videos that students submitted prior to the weekend activities.

Students enjoyed the opportunity to learn more about UW through campus tours and visits with students and faculty representing languages, secondary education, and global and area studies.

Following the Saturday morning performances, students selected break out sessions about languages that are not taught in most Wyoming schools. The languages included Arabic, Arapahoe, Chinese, Hebrew, Japanese, and Russian.

Participating schools included Buffalo, Casper, Cheyenne, Evanston, Springs, and, from Colorado, Davis Middle School. World Languages Day was hosted by the UW Modern and Classical Languages Department with support from many other UW offices including the Partnership.



# Calendar of upcoming events

Date	Event	Location
	18th Annual Shepard Symposium on Social	
April 2-5	Justice	University of Wyoming, Laramie
	Mathematics Lost in Transition Institute	
	combined with Math/Stats/ Physics	
April 4	Articulation	Northwest College, Powell
April 7	Wyoming History Day	Hilton Garden Inn, Laramie
April 10	Partnership Governing Board Meeting	University Union Building, UW-Casper
	Teaching Writing in Wyoming Lost in	Western Wyoming Community College, Rock
April 13-14	Transition Colloquium	Springs
July 9	Partnership Governing Board Meeting	University Union Building, UW-Casper
July 14-17	NNER Summer Symposium	Silver Cloud Lake Union, Seattle

Wyoming School-University Partnership www.uwyo.edu/wsup 412 Wyoming Hall, 1000 E. University Ave., Dept. 3374, Laramie, Wyoming 82071

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