Session D Descriptions

| Session Title | | | |
|--------------------------|-------------------|--------------------------------------|------------|
| Coaching Boys Into Men : | Engaging Young Me | n & Boys Through Athletics To Prever | t Violence |
| Strand | Room | n Assigned | |
| Relationships | Chish | Chisholm & Stimson Trail | |
| Audience | | | |
| Administrators | | | |
| Presenter 1 | | District/Organization | |
| Brian Porch | | | |
| | | - | <u> </u> |

Session Description

Coaching Boys Into Men (CBIM) is an evidence-based primary prevention program designed to bring about positive change in behaviors and attitudes of boys and young men which perpetuate a culture of gender inequity, disrespect, verbal abuse and violence directed at girls and women. Overall it provides practical methods for coaches and others interacting with youth populations – regardless of gender - to effect positive change by using specific lessons which address relevant topics such as personal responsibility, aggression and consent. By capitalizing on their role-model status, coaches can establish an environment of respect through open, weekly discussions which ultimately leads – as shown through research (Journal of Adolescent Health, 2012) - to the prevention of violence on campus and in the community as a whole. This workshop will examine current implementation of Coaching Boys Into Men across Kansas and how the program can be actualized in any

| Session Title | | |
|--------------------------------|-----------------------|--|
| Finally, Interventions for ELL | s that Work! | |
| Strand | Room Assigned | |
| Results | Walnut | |
| Audience | | |
| Administrators | | |
| Presenter 1 | District/Organization | |
| John Montford | USD 443 | |
| Session Description | | |

Sunnyside Elementary School (Dodge City USD #443) was designated a focus school by KSDE in August of 2012. Sunnyside has approximately 96.5% of its' students who come to school economically disadvantaged and 78% of students who are English language learners. Fortunately for the students that attend Sunnyside the school's principal, teachers and staff collaborated with the Kansas Learning Network and Language & Literacy Consulting, Inc. to construct and develop interventions that promote the improvement of student achievement. The implementation of interventions in language AND literacy began in the 2013-2014 school year and have continued to grow into a comprehensive model that DATA proves is impacting academic achievement.

| Session Title | | |
|--------------------------|-----------------------|--|
| How to engage elementary | students in science? | |
| Strand | Room Assigned | |
| Relevance | Birch | |
| Audience | | |
| Teachers | | |
| Presenter 1 | District/Organization | |
| Sheila Wendling | | |
| 4 | | |

Session Description

Looking for a way to focus on science in your elementary building? Newton USD 373 has developed a schedule that guarantees science 2-3 times a week for every K-4 elementary student!! Join us to hear more about how we have created a schedule and lessons that align to the Next Generation Science Standards and incorporated lessons from Project Lead the Way Elementary Launch! Students are engaged and excited about science!!

| Session Title | | |
|--------------------------|-----------------------------|--|
| Kansas Accreditation Mc | odel Readiness and Planning | |
| Strand | Room Assigned | |
| Rigor | Redbud B | |
| Audience | | |
| Administrators, teachers | 5 | |
| Presenter 1 | District/Organization | |
| Michael Koonce | | |
| Session Description | | |

KASB and Greenbush have collaborated to provide administrators and teacher leaders with a session designed to begin planning for the implementation of the Kansas Education Systems Accreditation (KESA) model.

Dr. Brian Jordan and Michael Koonce will provide teams with the following:

Brief history and purpose of KESA / 5R; Discuss and review KESA / 5R readiness components and foundational requirements; Activity options and purpose for conducting a "Pre-Assessment" to better gauge areas of need now; Creating and implementing Building Leadership Teams, District Leadership Teams, and Stakeholder groups; and action plans / next steps for huildings and districts

| Session Title | | |
|----------------------------|-----------------------|--|
| Realizing the Power and Po | tential Of Twitter | |
| Strand | Room Assigned | |
| Relationships | Maple | |
| Audience | | |
| Administrators | | |
| Presenter 1 | District/Organization | |
| Kevin Case | USD 448 | |
| | | |

Session Description

@InmanSchools staff, administration and board members are working to expand the ways they are able to communicate, connect and build relationships both internally and externally via Twitter. Twitter is a free and simple communication tool that, if used properly, will provide your entire school community—parents, students, patrons, and alumni—with great, up to date information about the positive things that are happening in your school. This interactive session will have tips and tricks for the new user as well as those who are already in the twitter game. If you and or your district are not using twitter you are #MissingOut! Follow me on Twitter @InmanSuperC and @InmanSchools. #LeadershipMatters

| Session Title | | |
|-------------------------------|-----------------------|--|
| Standards, Professional Learn | ning and Technology | |
| Strand | Room Assigned | |
| Relevance | Redbud A | |
| Audience | 1 | |
| Teachers | | |
| | | |
| | | |
| Presenter 1 | District/Organization | |
| Amber Rowland | USD 233 | |
| Session Description | | |

Our collaborative team of teachers, instructional coaches and researchers will facilitate participant exploration of field-tested projects, web-based resources and learning strategies. Discover how we successfully implemented the College and Career Ready Standards, instructional coaching, 1:1 technology devices, and online textbooks. Great for teachers looking for powerful resources and instructional coaches who need professional learning ideas!

| Session Title | | |
|-----------------------------|-----------------------|--|
| The Power of You: The Hopef | ul Mindset | |
| Strand | Room Assigned | |
| Responsive Culture | Redbud C | |
| Audience | | |
| Administrators, teachers | | |
| Presenter 1 | District/Organization | |
| Katie Perez | | |

Session Description

Based on the work of Carol Dweck's The Growth Mindset, Gallup's Brandon Busteed, and Dr. Shane Lopez's Making Hope Happen, we will discuss how our language, thoughts, and actions in the classroom impact student learning. Our presentation will be an interactive approach to discussing the difference between a fixed and growth mindset as well as the importance of a hopeful mindset not only with our students but with other teachers and adults we work with everyday. You will leave with a better understanding of how fostering well-being and hope in our students not only increases engagement, but strengthens relationships with students.

Objectives:

Identify the characteristics of a growth mindset vs a fixed mindset

| Session Title | | | |
|--------------------------|--|--|--|
| Wisdom of OZ: Addressing | g issues of acceleration in middle school and high school math | | |
| Strand | Room Assigned | | |
| Relevance | Cypress B | | |
| Audience | | | |
| Teachers | | | |
| Presenter 1 | District/Organization | | |
| Melissa Fast | | | |
| Session Description | | | |

Participants that attend this session will (1) weigh the costs/benefits of acceleration, (2) investigate college and career readiness pathways/pipeline for grades 6-12 mathematics and, (3) discuss the purpose for acceleration and how students are identified. Furthermore, participants that attend this session will focus on how to best communicate to parents and community (1) the costs/benefits of acceleration, (2) college and career readiness pathways/pipeline for grades 6-12 mathematics and, (3) the purpose for acceleration and how students are identified. We will share four resources: white paper on acceleration and the research base, description of the pipeline for grade 6-12 mathematics, parent guide on acceleration and a video for the public. This session would be geared towards teachers, curriculum leaders, administrators, and chaches