Discounted Detroit Tigers Tickets

Check out the Detroit Tigers this season for discounted tickets available to MSU students. Tickets will be sold at a discounted price of $12.00 for non-graduate/professional students and $18 for graduate/professional students. The tickets will be available online at http://www.cogs.msu.edu/_files/Press%20Release/Tigers.doc

Upcoming COGS Events

* Carnival Day — October 29th

Events

COGS Newsletter

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Volume 3, Issue 6

Limit of four tickets per graduate/professional student.

Tickets will be sold at a discounted price of $18 each and $12.00 for non-graduate/professional students to see the Debates. The Council of Graduate Students (COGS) and the Graduate & Professional Student Senate (GAPSS) are excited to announce the 2014 GAC Winners. Registration is now available online here:

http://www.cogs.msu.edu/_files/Press%20Release/Tigers.doc

For More Information Contact Emily Niespodziewanski

www.asbh.org

Deficiency of G and Nandakumar Packiriswamy, Michigan State University, Comparative Medicine and Integrative Biology

Understanding the nature of molecular hydrogen (H2) in the harsh environment of an exploded star, such as the Crab Nebula, is complex problem in astronomy. Our work utilizing the Spartan Infrared Camera has revealed the spatial distribution of H2 in the Crab and part of my dissertation pertains to performing simulations of a particularly bright region. These simulations have yielded surprising results about the H2 mass in the Crab. Interpreting very distant exploded star remnants is a complex challenge. In my work, I have performed simulations to understand more about the properties of the Crab nebula and what might have happened before the explosion. My future research is focused on trying to understand the processes that lead to the formation of the Crab Nebula and what conditions might lead to the formation of other stars and planets.

Nan Hu, born and raised in Beijing, China. He is doing his Ph.D. degree in the Department of Civil and Environmental Engineering. His research is focused on investigating the role of the built environment in promoting physical activity and health. Nan is interested in understanding why parent teacher communication is so disconnected and how parent teacher communication can be improved. He is interested in gaining understanding about the ways that schools and teachers can better meet the needs of diverse literacy learners. She teaches undergraduate and graduate courses on literacy instructional methods and teaching diverse learners. His research is focused on investigating the role of the built environment in promoting physical activity and health. Nan is interested in understanding why parent teacher communication is so disconnected and how parent teacher communication can be improved. He is interested in gaining understanding about the ways that schools and teachers can better meet the needs of diverse literacy learners. She teaches undergraduate and graduate courses on literacy instructional methods and teaching diverse learners.

"Not Just Playing a Game": Youth Experiences at an Urban Youth Development Program

Nancy McSweeney, Laura Phillips, Pilar Quezzaire and myself. We were interested in understanding why parent teacher communication is so disconnected and how parent teacher communication can be improved. He is interested in gaining understanding about the ways that schools and teachers can better meet the needs of diverse literacy learners. She teaches undergraduate and graduate courses on literacy instructional methods and teaching diverse learners.

Effectiveness of childcare Policies in German Establishments: A Longitudinal Investigation

Emily Harris, Purdue University, Sociology

In Germany, childcare is widely recognized as an important factor for family development and the labor market participation of women. In the study, a sample of 84 German households was interviewed. The study used a longitudinal design to track changes over time in childcare use, employment and family status. The results of this study support the idea that childcare policies can have a significant impact on the labor force participation of women. The study also found that childcare policies can influence the decision of parents to enter the labor market, and this can have implications for the overall economy of the country.

More and more research focuses on renewable energy such as solar and wind to supplement the energy needs of the world. More research is needed to understand the potential impacts of these technologies on the environment and the economy. Renewable energy technologies, such as wind and solar, are gaining popularity because of concerns over energy security. As such, the Code of Conduct for Research on Energy Sustainability (COPRES) was developed to ensure that researchers conduct energy-related research in a responsible manner. COPRES was developed in collaboration with the French government and the European Union. COPRES is an international collaboration that brings together national and international organizations interested in sustainable energy research. COPRES has four main principles: responsible research, responsible reporting, responsible regulation, and responsible public engagement. These principles are intended to promote responsible research and responsible reporting, as well as responsible regulation and responsible public engagement.

Characterization of Tunnel Structured LiFeO2 as Secondary Cathode Material

Shaun Bruno, Michigan State University, Chemistry

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