

2007 Interdisciplinary Research Awards

Dr. Airat Bekmetjev (Mathematics) and Dr. Charles Cusak (Computer Science). *Simulations and Probabilistic Algorithms in Graph Pebbling.*

Dr. Susan Dunn (Nursing) and Dr. Nathan Tintle (Mathematics). *Development and Testing of a New State-Trait Hopelessness Scale.*

Dr. Edward Hansen (Geological and Environmental Sciences), Dr. Timothy Evans (Biology), and Prof. Suzanne DeVries-Zimmerman (Geological and Environmental Sciences). *The use of Pollen from Lake Sediment Cores to Reconstruct Dune History and Ecology.*

Dr. Ryan McFall (Computer Science) and Dr. Catherine Mader (Physics). *Evaluating the Impact on Student Learning of a Collaborative, Interactive Textbook.*