How the Brain Learns Symposium
Dr. David A. Sousa
September 19, 2013

AGENDA

8:30 a.m.    Registration Opens at K-State Alumni Center
9:00 a.m.    Opening remarks by Provost April Mason; Introduction by Dr. Kim Williams
9:15 a.m.    Challenge to participants by Dr. Steve Thien
9:30 a.m.    Dr. David Sousa: Recent findings in educational neuroscience and how they impact the teaching/learning process
10:15 a.m.   Break
10:30 a.m.   Dr. David Sousa: Recent findings in educational neuroscience and how they impact the teaching/learning process
11:45 a.m.   Lunch - Announcement on afternoon breakout sessions by Dr. Jane Fishback
1:00 p.m.    Breakout sessions discuss chapters from “How the Brain Learns” and relate to new information provided by morning sessions. Groups should develop questions for Sousa’s afternoon discussion. Moderator: Dr. Jane Fishback
2:00 p.m.    Break
2:15 p.m.    Dr. David Sousa: Answers to questions from brain scholars pre-study groups and breakout sessions. Moderator: Dr. Cathie Lavis
3:45 p.m.    Where do we go from here? By: Dr. Jana Fallin
              • Challenges to take new knowledge into the classroom
              • Challenges to take new knowledge back to campus units
              • Challenges to apply new knowledge to scholarship of teaching and learning in publications.
              • Future brain learning activities and opportunities
4:15 p.m.    Symposium concludes; open discussion by participants