Cognitive Neuroscience Treatment Research to Improve Cognition in Schizophrenia: Choosing Cognitive Tasks

Wednesday, March 19th

Introduction and Overview

8.00 am: Introduction and Goals for CNTRICS Task Nomination Meeting

Cameron S. Carter MD

Construct Overviews

8:15 am: Working Memory (Goal Maintenance and Interference Control)

Speaker: Ed Smith

8:35 am: Attention (Top Down Influences on Shifts of Attention)

Speaker: Steve Luck

8:55 am: Executive Control (Rule Selection and Dynamic Adjustments of Control)

Speaker: Todd Braver

9:15 am: Long Term Memory (Relational & Item Memory, Reinforcement Learning)

Speaker: Charan Ranganath

9:35 am: Perception (Gain Control and Visual Integration)

Speaker: Steve Dakin

9:55 am: Social Cognition (Affective Recognition & Evaluation)

Speaker: Ann Kring

10:15 am: Coffee Break

First Breakout Groups: Working Memory & Social Cognition

10:30 am: Task Nomination Description and Prioritization

12:30 pm: Lunch

Second Breakout Groups: Executive Control & Perception

1:30 pm: Task Nomination Description and Prioritization

3:30 pm: Coffee Break

Third Breakout Groups: Attention and Long Term Learning and Memory

3:45 pm: Task Nomination Description and Prioritization

5:45 pm: End of Day

7:00 pm: Working Banquet

Thursday, March 20th

8:00 am: Working Memory Task Selection Report

8:30 am: Attention Task Selection Report

9:00 am	Executive Control Task Selection Report
9:30 am	Long Term Memory Task Selection Report
10:00am	Perception Task Selection Report
10:30 am	Social Cognition Task Selection Report
11:00 am	Group Discussion
12:00 pm	Meeting End