



Washington University School of Medicine
Farrell Learning and Teaching Center
Saint Louis, Missouri 63110
520 South Euclid Avenue

Monday, July 14th – Friday, July 18th

Day 1 (Monday)

8:30-9:00am	Introduction
9:00-10:00am	Icebreakers (Debra Yen)
10:00-10:30am	Anatomy of the nervous system (Nehali Mehta & Morgan Schoer)
10:30am-12:00pm	Pig brain dissections (Nehali Mehta & Morgan Schoer)
12:00-1:00pm	Lunch with neurologists (Drs. Curfman & Gehkring)
1:00-3:00pm	Learning the neurology exam (Nehali Mehta & Michael Roubakha)
3:00pm	Neuron physiology (Jordan Standlee)
4:00pm	End of day

Day 2 (Tuesday)

8:30-9:00am	Introduction
9:00-10:00am	Interactive anatomy demonstration (Melissa Meyer)
10:00-11:00am	Brain imaging basics (Chad Donahue)
11:00am-12:00pm	Human connectome project (Chad Donahue & Jennifer Elam)
12:00-1:00pm	Lunch with a medical student (Jordan Cole)
1:00-2:00pm	Alzheimer's disease (Dr. Schindler)
2:00-3:00pm	Stroke (Dr. Zazulia)
3:00-4:00pm	Addiction (Dr. Garland)
4:00pm	End of day

Day 3 (Wednesday)

8:30-9:00am	Introduction
9:00-10:00am	Medical student panel
10:00-11:00am	Tour of Washington University School of Medicine (Michael Roubakha)
11:00am-12:00pm	Neuroprosthetics (Dr. Moran)
12:00-1:00pm	Lunch with a psychiatrist (Dr. O'Connor)
1:00-2:00pm	OT/PT Neurorehabilitation (Drs. Birkenmeier & Bland)
2:00-3:00pm	Mental illness in movies (Bernie Mulvey)
3:00-4:00pm	Controversial interventions in medicine (Jared Goodman)
4:00pm	End of day

Day 4 (Thursday)

8:30-9:00am	Introduction
9:00-10:00am	Depression (Dr. Disabato)
10:00-11:00am	Neurorehabilitation (Dr. Carter)
11:00am-12:00pm	Seizure (Dr. Hogan)
12:00-1:00pm	Lunch with a medical student
1:00-2:00pm	Interactive psychiatric/psychological activity
2:00-3:00pm	Patient panel from Independence Center
3:00-4:00pm	Nutrition: Brain Health (Bernie Mulvey)
4:00pm	End of day

Day 5 (Friday)

8:30-9:00am	Introduction
9:00-10:00am	Introduction to neurosurgery (Dr. Limbrick)
10:00-11:00am	Child psychiatry (Dr. Sylvester)
11:00am-12:00pm	Parents of children with stroke discussion
12:00-1:00pm	Lunch with a neuroscientist (Dr. Copits)
1:00-2:00pm	Vision (Jonathan Lin) - tentative
2:00-4:00pm	Review game and graduation
4:00pm	End of day



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