



Mon

Tue

Wed

Thu

Fri

08:30-10:15

AFNI
Introduction
Cox

Regression:
Hands-On
Chen

Advanced
Regression
Cox

Group Analysis
Hands-on 1
Chen

Resting State
FMRI
Cox

break

10:30-12:15

AFNI
Interactive
Taylor

FMRI Analysis:
Start-to-Middle
Cox

ROIs, Atlases,
Driving **AFNI**
Taylor

Surface
Analysis: SUMA
Taylor

DTI & FATCAT
& More SUMA
Taylor

lunch

13:30-15:15

*Alignment and
Registration*
Taylor

FMRI Analysis:
Middle-to-End
Cox

[at 14:00]
Group Analysis
in FMRI
Chen

More Surface
Analysis: SUMA
Taylor

InstaCorr in
AFNI
Cox

break

15:30-17:15

Single Subject
Analysis
Chen

Exercises and
Consultations
All

Exercises and
Consultations

Group Analysis
Hands-on 2
Chen

Connectivity &
Visualization
Taylor

How to set up a computer for the **AFNI** class is described at
<https://afni.nimh.nih.gov/pub/dist/doc/html/doc/index.html>

PDFs for **AFNI** educational presentations are included in the setup; also are at
https://afni.nimh.nih.gov/pub/dist/edu/latest/afni_handouts/



The End