AFNI Bootcamp – 16-20 May 2016　杭 州 師 範 大 學

	Mon 星期一	Tue 星期二	Wed 星期三	Thu 星期四	Fri 星期五
08:30-10:15	**AFNI Introduction** Cox	**Single Subject Analysis** Chen	**ROIs, Atlases, Driving AFNI** Taylor	**Group Analysis Hands-on 1** Chen	**Resting State FMRI** Cox
break					
10:30-12:15	**AFNI Interactive** Taylor	**FMRI Analysis: Start-to-Middle** Cox	**Group Analysis in FMRI** Chen	**Surface Analysis: SUMA** Taylor	**DTI & FATCAT & *More* SUMA** Taylor
lunch					
13:30-15:15	**Dimon: Images to Datasets …** Cox	**FMRI Analysis: Middle-to-End** Cox	**Advanced Regression** Cox	***More* Surface Analysis: SUMA** Taylor	**InstaCorr in AFNI** Cox
break					
15:30-17:15	**Alignment and Registration** Taylor	**Exercises and Consultations** All	**Exercises and Consultations** All	**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/htmldoc/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/

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The End