

Sample Program for Entry from BA/BS, with Specialization in:

Communication Neuroscience
Cognitive-Communication Disorders
Traumatic Brain Injury

Faculty and Research Labs

<http://shs.illinois.edu/Faculty/>
<http://shs.illinois.edu/Research/Labs/Default.aspx>

Rubric	Course Title	Requirement Fulfilled	Credits
Stage I (min 32 hours of graduate level coursework)			
PSY 406	Statistical Methods I	Statistics	4
PSY 407	Statistical Methods II	Statistics	4
SHS 427	Brain and Language	Elective	4
SHS 470	Neural Bases of Speech and Language	Elective	4
SHS 532	Language Disorders: School Age	Elective	4
SHS 534	Aphasia and Related Disorders	Elective	4
SHS 594	Early Research Project (spans Stage I/II)	SHS Core Requirement	8
Stage II (minimum of 40 hours of advanced coursework in Stage II)			
PSY 587	Hierarchical Linear Models	Statistics	4
PSY 588	Covariance Structure and Factor Models	Statistics	4
PSY 594	Multivariate Analysis in Psychology	Statistics	4
SHS 590	History of Communication Disorders	SHS Core Requirement	4
SHS 592	Proseminar in SHS	SHS Core Requirement	4
SHS 593	Advanced Seminar: The Plastic Brain	SHS 500-level seminar	2
SHS 593	Advanced Seminar: Neural Bases of Communication Disorders	SHS 500-level seminar	2
SHS 593	Dementia	Elective	2
SHS 593	Traumatic Brain Injury and Associated Comm Disorders	Elective	2
PSY 496	Critical Thinking in Neuroimaging	Elective	4
PSY 593	Functional Neuroimaging	Elective	4
Neur 527	Human Neuroscience	Elective	4
SHS 599	Dissertation Hours		24

32 Stage I

40 Stage II

Enter Stage I Credits (32 + 40 + 24 dissertation required):
Sample plan includes 40 hours in SHS (20 hours required)

Total:

96
