

**Sample Program for Entry from MA/MS, with Specialization in:**

Voice: Neuromuscular mechanisms underlying laryngeal aging and vocal exercise

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

Rubric	Course Title	Requirement Fulfilled	Credits
<b>Stage I (32 hours of graduate level coursework)</b>			
	student entered with masters		
<b>Stage II (minimum of 40 hours of advanced coursework in Stage II)</b>			
PSYC 406	Statistical Methods I	Statistics	4
PSYC 407	Statistical Methods II	Statistics	4
EPSY 587	Hierarchical Linear Models	Statistics (Research Methods)	4
SHS 590	History of Communication Disorders	SHS Core Requirement	4
SHS 592	Proseminar in SHS	SHS Core Requirement	4
SHS 594	Early Research Project	SHS Core Requirement	8
SHS 593	Advanced Seminar: (per student's interest)	500-level Advanced Seminar	2
SHS 593	Advanced Seminar: (per student's interest)	500-level Advanced Seminar	2
KIN 450	Biochemistry of Exercise	Elective	4
KIN 451	Skeletal Muscle Physiology	Elective	4
KIN 459	Physical Activity & Aging	Elective	4
KIN 552	Neuromuscular Physiology	Elective	4
SHS 599	Dissertation Hours		24

48 Stage II

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

Total:

72