

Enrollment in the Dynamical Neuroscience Graduate Seminar for four quarters (4 units of DYN5 592)

COURSE #	COURSE NAME	FULFILLED
DYN5 592	Graduate Seminar in Dynamical Neuroscience	

EXAM OPTION CAPSTONE REQUIREMENT

Successful completion of (1) the written qualifying exam and (2) the section of the oral exam for advancement to candidacy that covers the student's area of specialization. Written and oral examinations are approved by a Master's committee consisting of three DYN5 affiliated faculty.

Written qualifying exam completed (mm/dd/yy): _____

Oral exam completed (mm/dd/yy): _____

M.A. Committee: Chair: _____

Member: _____

PROJECT OPTION CAPSTONE REQUIREMENT

Students are required to produce a Master's Project that demonstrates the ability to contribute significant research in one of the DYN5 neuroscience research areas, conducted under the supervision of a DYN5 affiliated faculty advisor and with a Master's committee consisting of 2 to 4 DYN5 affiliated faculty members.

M.A. Committee: Chair: _____

Member: _____

Member: _____

Member: _____

M.A. DEGREE REQUIREMENTS SATISFIED: _____
Quarter/Year

DEPT GRADUATE ADVISOR SIGNATURE: _____

Print Name _____

FOR GRADUATE DIVISION USE ONLY	
Admission status	
Residence requirement-minimum 3 quarters (<i>verify departmental requirement</i>)	
Required units completed	
Language requirement Satisfied (<i>if required</i>)	
No grades of I, NR, or NG	
3.0 or better GPA overall	
Registered quarter of degree or Filing Fee LOA: _____	
Master's Form I / COI and committee entered	
Master's Thesis date received (<i>signature page/e-filed and entered in SReg</i>): _____	
Master's Thesis Submission Fee: _	
ProQuest ID _____ Permission Ltrs uploaded?	
Master's Degree Awarded (mm/dd/yy)	