INTERDEPARTMENTAL GRADUATE PROGRAM IN DYNAMICAL NEUROSCIENCE http://www.dyns.ucsb.edu

College of Letters and Science University of California, Santa Barbara

Student Name:	Perm:	

MASTER OF ARTS - DYNAMICAL NEUROSCIENCE - 2024-25 (Plan II. Exam or Project)

In addition to departmental requirements, candidates for graduate degrees must fulfill University requirements described in the "Graduate Education" section of the UCSB General Catalog.

While we do not provide admission to the M.A. or M.A./Ph.D.—admission is to the Ph.D. only—Master's degrees may be awarded (1) in the case of students who leave the Ph.D. program for any reason or (2) for continuing students who have advanced to candidacy and request the M.A. degree. The requirements for the M.A. are in accordance with the UCSB policy for Master's Plan II, Comprehensive Examination Option or Project Option. To earn the Master's degree, students must complete 36.0 units of coursework, including no fewer than 24 units, with a grade of B or better in graduate courses in the major subject or in graduate courses related to that subject, as approved by the departmental graduate advisor. The 36.0 units consist of 16.0 units of core courses, 16.0 units of elective courses and 4.0 units (four quarters) of DYNS 592 Seminar.

Stude	CORE COURSE REQUIREMENTS (16.0 units total) ents must achieve a grade of "B" or better in CORE COURSES		
COURSE#	COURSE NAME	UNITS	GRADE
ECE 230A/ME 243A	Linear Systems I	4.0	
MATH 214A	Ordinary Differential Equations	4.0	
PSY 265	Computational Neuroscience	4.0	
PSY 269 <i>or</i> MCDB 251	Neuroanatomy Neurobiology I	4.0	

At least 16 additional units of graduate coursework in dynamical neuroscience and in the student's area of specialization, exclusive of courses numbered 596-599. These courses will be individually selected from the Approved Elective Course List, or additional research-related UCSB coursework may be petitioned to be included as Elective Units. Petitioned Elective Courses must be with the written approval and signatures of both the student's faculty advisor and the Chair of the DYNS Program using the DYNS Petition template. It is advised to get pre-approval prior to taking the course.

Enrollment in the	e Dynamical Neuroscience Graduate Seminar for four quarters (4 units of DY	NS 592)
COURSE#	COURSE NAME	FULFILLED
DYNS 592	Graduate Seminar in Dynamical Neuroscience	

EXAM OPTION CAPSTONE REQUIR	REMENT
Successful completion of (1) the written qualifying exam and (2) the section to candidacy that covers the student's area of specialization. Written and complete the Master's committee consisting of three DYNS affiliated faculty.	
Written qualifying exam completed (mm/dd/yy):	
Oral exam completed (mm/dd/yy):	
M.A. Committee: Chair:	_
Member:	_
PROJECT OPTION CAPSTONE REQU	JIREMENT
Students are required to produce a Master's Project that demonstrates the one of the DYNS neuroscience research areas, conducted under the supe and with a Master's committee consisting of 2 to 4 DYNS affiliated faculty i	rvision of a DYNS affiliated faculty advisor
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 (verify departmental requirement)		
Required units completed		
Language requirement Satisfied (if required)		
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 con	nmittee entered	
Master's Thesis date received (signature page/e-filed and entered in SReg):		
Master's Thesis Submission F	ee: _	
ProQuest ID	Permission Ltrs uploaded?	
	Master's Degree Awarde	ed (mm/dd/yy)