🔫 UC San Diego

CURRENT STUDENTS

UC San Diego Current Students My TritonLink

WI08:

TOOLS

Academic History Addresses Billing and Payments Career Portfolio **Class Planner** Classes/Wait Lists Degree Audit Financial Aid Health Fee Waiver Holds Major and Minor Schedule of Classes Transcripts Verifications Virtual Advising Center WebMail WebReg More Tools ...

FORMS

Academic Finances Health and Well Being Career Planning Student:Mishra, Jyoti PID:A05118166 Student Level:GR College:Graduate Division Major:Biol/Specializ Comput Neurobio Intended Degree:Doctor of Philosophy

sort by term: ascending view | descending view

Academic History

General Information

sort by subject

		Cumulative Su	ummary		
Grade Option	UC-Crdts Attm	Crdts Pssd	UC-GPA Crdts	UC-Grade Points	UC-GPA
LETTER	52.00	52.00	52.00	204.00	3.923
S/U	217.00	217.00	0.00	0.00	0.000
TOTAL	269.00	269.00	52.00	204.00	3.923

All credits are in quarter units. Cumulative summaries on this record may reflect adjustments for repeated courses and/or other adjustments made in accordance with UCSD academic policies.

UCSD Graduate Courses by Term

WARNING! Grades for Winter 08 and removals of Incomplete and blank grades for prior terms are being processed and should NOT be considered complete and accurate until grades are finalized on **April 4, 2008.** Inquiries about your grades, either to the Registrar's Office or to an individual professor or department, will not be honored until April 4th. Transcript & verification production is discontinued during this period of time and will resume once grades are final.

Subject BGGN BGGN Term Credits Passed: Term Grade Points: Term GPA Credits: Term GPA: FA07:	Course 297 299 15.00 0.00 0.00 0.000	Course Title Research Conference Thesis Research in Biolog	Units 3.00 12.00		Points 0.00 0.00
Subject	Course	Course Title	Units	Grade	Points
BGGN	297	Research Conference	3.00	S	0.00
BGGN	299	Thesis Research in Biolog	12.00	S	0.00
BGGN	500	Apprentice Teaching	4.00	S	0.00
Term Credits Passed:	19.00				
Term Grade Points:	0.00				
Term GPA Credits:	0.00				
Term GPA:	0.000				
SP07:					
Subject	Course	Course Title		Grade	Points
BGGN	297	Research Conference	3.00	-	0.00
BGGN	299	Thesis Research in Biolog	12.00	S	0.00
Term Credits Passed:	15.00				
Term Grade Points:	0.00				
Term GPA Credits:	0.00				
Term GPA: WI07:	0.000				
Subject	Course	Course Title	Unito	Grade	Points
BGGN	297	Research Conference	3.00		0.00
BGGN	297 299		12.00		0.00
Term Credits Passed:	299 15.00	Thesis Research in Biolog	12.00	3	0.00
Term Grade Points:	0.00				
Term GPA Credits:	0.00				
Term GPA:	0.000				
FA06:	0.000				
Subject	Course	Course Title	Units	Grade	Points
BGGN	297	Research Conference	3.00		0.00
BGGN	299	Thesis Research in Biolog	12.00	-	0.00
Term Credits Passed:	15.00				
Term Grade Points:	0.00				
Term GPA Credits:	0.00				
Term GPA:	0.000				
SP06:					
Subject	Course	Course Title	Units	Grade	Points
BGGN	297	Research Conference	3.00	S	0.00
BGGN	299	Thesis Research in Biolog	12.00	S	0.00
BGGN	500	Apprentice Teaching	4.00	S	0.00

Term Credits Passed:	19.00			
Term Grade Points:	0.00			
Term GPA Credits:	0.00			
Term GPA: WI06:	0.000			
Subject	Course	Course Title	Units Grade	Points
BGGN	297	Research Conference	3.00 S	0.00
BGGN	299	Thesis Research in Biolog	12.00 S	0.00
Term Credits Passed:	15.00			
Term Grade Points: Term GPA Credits:	0.00 0.00			
Term GPA:	0.000			
FA05:	0.000			
Subject	Course	Course Title	Units Grade	Points
BGGN	297	Research Conference	2.00 S	0.00
BGGN BGGN	299 500	Thesis Research in Biolog	12.00 S 4.00 S	0.00 0.00
Term Credits Passed:	18.00	Apprentice Teaching	4.00 5	0.00
Term Grade Points:	0.00			
Term GPA Credits:	0.00			
Term GPA:	0.000			
SP05:	Course	Course Title	Units Grade	Points
Subject BGGN	246A	Course The Computational Neurobiolgy	2.00 S	0.00
BGGN	266	Adv. Lab in Biophysical T	6.00 A+	24.00
BGGN	297	Research Conference	2.00 S	0.00
BGGN	299	Thesis Research in Biolog	12.00 S	0.00
BGGN PEDS	500	Apprentice Teaching Scientific Ethics	4.00 S	0.00
Term Credits Passed:	226 27.00		1.00 S	0.00
Term Grade Points:	24.00			
Term GPA Credits:	6.00			
Term GPA:	4.000			
WI05: Subject	Course	Course Title	Units Grade	Points
BGGN	260	Neurodynamics	4.00 A	16.00
BGGN	297	Research Conference	2.00 S	0.00
BGGN	299	Thesis Research in Biolog	12.00 S	0.00
BGJC	213	Computational Neurobiolog	1.00 S	0.00
Term Credits Passed: Term Grade Points:	19.00 16.00			
Term GPA Credits:	4.00			
Term GPA:	4.000			
FA04:	-			
Subject BGGN	Course 297	Course Title Research Conference	Units Grade 2.00 S	Points 0.00
BGGN	297	Thesis Research in Biolog	12.00 S	0.00
BGGN	299	Thesis Research in Biolog	12.00 S	0.00
PHYS	271	Biophysics/Neurons & Netw	4.00 A	16.00
Term Credits Passed:	30.00			
Term Grade Points: Term GPA Credits:	16.00 4.00			
Term GPA:	4.000			
SP04:				
Subject	Course	Course Title	Units Grade	Points
BGGN COGS	246A 243	Computational Neurobiolgy Stats Inference & Data An	2.00 S 4.00 B+	0.00 13.20
NEU	243 200C	Basic Neuroscience	4.00 B+ 4.00 A+	16.00
NEU	276	Neurosciences Research Ro	2.00 S	0.00
NEU	277	Neuropsychopharmacology	4.00 A	16.00
NEU Taura Casalita Basasala	296	Neurosciences Resrch Rota	6.00 S	0.00
Term Credits Passed: Term Grade Points:	22.00 45.20			
Term GPA Credits:	45.20			
Term GPA:	3.766			
WI04:				
Subject	Course	Course Title	Units Grade	Points
BGGN COGS	269 260	Mathematics for Neurobiol	6.00 A 2.00 A	24.00
0000	200	Seminar on Special Topics Theoretical Neuroscience	2.00 A	8.00
NEU	200B	Basic Neuroscience	4.00 A	16.00
NEU	276	Neurosciences Research Ro	2.00 S	0.00
NEU Taura Casalita Basasala	296	Neurosciences Resrch Rota	6.00 S	0.00
Term Credits Passed: Term Grade Points:	20.00 48.00			
Term GPA Credits:	48.00			
Term GPA:	4.000			
FA03:				_
Subject	Course	Course Title	Units Grade	Points
CSE NEU	5A 200A	Introduction to Programmi Basic Neuroscience	4.00 A 4.00 A	16.00 16.00
	2007		T.VV A	10.00

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PHD QUALIFYING EXAM PASSED PHD ADVANCED TO CANDIDACY

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