



Unofficial Graduate Transcript

University of Connecticut
Name : Krans, Jacob L.
Student ID: 0395373
Print Date : 2005-09-13

----- Degrees Awarded -----

Degree : Master of Science
Confer Date : 2002-12-31
Plan : Physiology and Neurobiology

Degree : Doctor of Philosophy
Confer Date : 2004-12-19
Plan : Physiology and Neurobiology

----- Beginning of Graduate Record -----

Fall 2000 (2000-08-28 to 2000-12-22)

Program : Graduate School
Plan : Physiology & Neurobiology PhD Field of Study

Table with 5 columns: Course ID, Course Name, Credits, Grade, and Credits*Grade. Rows include CHEM 141, CHEM 142, PNB 301, PNB 397, and summary rows for TERM and CUM GPA/TOTALS.

Spring2001 (2001-01-26 to 2001-05-19)

Program : Graduate School
Plan : Physiology & Neurobiology PhD Field of Study

Table with 5 columns: Course ID, Course Name, Credits, Grade, and Credits*Grade. Rows include MCB 396, PNB 302, PNB 397, and summary rows for TERM and CUM GPA/TOTALS.

Summer2001 (2001-05-22 to 2001-08-25)

Program : Graduate School
Plan : Physiology & Neurobiology PhD Field of Study

Table with 5 columns: Course ID, Course Name, Credits, Grade, and Credits*Grade. Rows include MATH 116Q and summary rows for TERM and CUM GPA/TOTALS.

Fall 2001 (2001-08-28 to 2001-12-21)

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of Study

GRAD	495	Doctoral Dissertation Research	3	3 S	
MATH	211Q	Elem Differential Equations	3	3 A	12
PNB	417	Developmental Neurobiology	3	3 A	12
TERM GPA: 4.000			9	9	24
CUM GPA: 3.831			32	32	111
TERM TOTALS :					
CUM TOTALS :					

Spring2002 (2002-01-23 to 2002-05-17)

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of Study

GRAD	495	Doctoral Dissertation Research	3	3 S	
PNB	325	Biological Rhythms	3	3 A	12
PNB	418	Integrative Neurobiology	3	3 A+	13
TERM GPA: 4.150			9	9	25
CUM GPA: 3.886			41	41	136
TERM TOTALS :					
CUM TOTALS :					

Summer2002 (2002-05-20 to 2002-08-23)

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of Study

GRAD	496	Full-Time Doctoral Research	3	3 S	
TERM GPA: 0.000			3	3	0
CUM GPA: 3.886			44	44	136
TERM TOTALS :					
CUM TOTALS :					

Fall 2002 (2002-08-28 to 2002-12-20)

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of Study

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of

BME	357	Communication & Control	3	0 AU	
GRAD	495	Doctoral Dissertation Research	4	4 S	
PNB	396	Investigation of Spec Topics	2	2 A	8
Notes: Advanced Synaptic Transmission					
TERM GPA: 4.000			6	6	8
CUM GPA: 3.892			50	50	144
TERM TOTALS :					
CUM TOTALS :					

Spring2003 (2003-01-22 to 2003-05-16)

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of Study

GRAD	495	Doctoral Dissertation Research	3	3 S	
MCB	326	Genetic Engr & Func Genomics	3	3 A+	13
Course Topic(s): Genetic Engr & Functl Genomics					
TERM GPA: 4.300			6	6	13
CUM GPA: 3.923			56	56	157
TERM TOTALS :					
CUM TOTALS :					

Summer2003 (2003-05-19 to 2003-08-22)

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of Study

GRAD	496	Full-Time Doctoral Research	3	3 S	
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TERM GPA: 0.000	TERM TOTALS :	3	3	0
CUM GPA: 3.923	CUM TOTALS :	59	59	157

Fall 2003 (2003-08-25 to 2003-12-13)

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of Study

GRAD	495	Doctoral Dissertation Research	h	6	S	
PNB	396	Investigation of Spec Topics	1	1	A	4
	TERM GPA: 4.000	TERM TOTALS :	7	7		4
	CUM GPA: 3.924	CUM TOTALS :	66	66		161

Spring2004 (2004-01-20 to 2004-05-08)

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of Study

EDCI	326	Curriculum Laboratory	1	1	A+	4.3
		Course Topic(s): Tchng & Learning Fundamentals				
GRAD	495	Doctoral Dissertation Research	6	6	S	
MATH	227Q	Applied Linear Algebra	3	3	A-	11
PNB	405	Seminar in PNB	1	1	S	
	TERM GPA: 3.850	TERM TOTALS :	11	11		15
	CUM GPA: 3.918	CUM TOTALS :	77	77		176

Summer2004 (2004-05-11 to 2004-08-20)

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of Study

GRAD	496	Full-Time Doctoral Research	3	3	S	
	TERM GPA: 0.000	TERM TOTALS :	3	3		0
	CUM GPA: 3.918	CUM TOTALS :	80	80		176

Fall 2004 (2004-08-30 to 2004-12-18)

Program : Graduate School

Plan : Physiology & Neurobiology PhD Field of Study

GRAD	495	Doctoral Dissertation Research	6			
PNB	405	Seminar in PNB	1	1	S	
	TERM GPA: 0.000	TERM TOTALS :	1	1		0
	CUM GPA: 3.918	CUM TOTALS :	81	81		176

Graduate Career Totals

CUM GPA: 3.918	CUM TOTALS :	81	81	176
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----- Non-Course Milestones -----

2002-08-29 Doctoral General Exam

2002-08-29 - Completed

2004-12-17 Doctoral Dissertation

The Control of Load Compensation in the Hermit Crab, *Pagurus pollicarius*: Characterization of a Reflex Discharge from Postural Motoneurons and its Action in Modulating Force Production

2004-12-17 - Completed