

UNIVERSITY OF HOUSTON

Houston, Texas 77204-2027

Official Transcript

Page 1 of 5

Name : Hila Roshanravan
Student ID: 1065421
SN : XXXX-XX-8394
Birthdate : XXXX-10-28
Address : Apt 147
5151 Richmond Ave
Houston, TX 77056-6737
United States

Print Date : 2015-02-02
Send To : Hila Roshanravan
Apt 147
5151 Richmond Ave
Houston, TX 77056-6737
United States
Reason : Web Transcript Request

External Degrees

Simon Fraser University
2011-10-06 Bachelor of Science

Beginning of Graduate Record

FA 2011

Course	Description	Attempted	Earned	Grade	Points
Program	NSM Graduate				
Plan	Biology, PHD Major				
BIOL 6110	Biology Seminar	1.00	1.00	S	
BIOL 6297	Selected Topics in Biology	2.00	2.00	A	8.000
Course Topic(s): Advanced Cell Biology I					
Course Attr : Doctoral					
May be repeated multiple times.					
BIOL 6297	Selected Topics in Biology	2.00	2.00	B+	6.660
Course Topic(s): Advanced Cell Biology II					
Course Attr : Doctoral					
May be repeated multiple times.					
BIOL 6498	Special Problems	4.00	4.00	S	
TERM GPA :	3.665	TERM TOTALS :	9.00	9.00	14.660

SP 2012

Course	Description	Attempted	Earned	Grade	Points
Program	NSM Graduate				
Plan	Biology, PHD Major				
BIOL 6110	Biology Seminar	1.00	1.00	S	

Debbie A. Hermann

Debbie A. Hermann, Registrar
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BIOL	6297	Selected Topics in Biology	2.00	2.00 A	8.000
Course Topic(s): Molecular Genetics II					
Course Attr : Doctoral					
May be repeated multiple times.					
BIOL	6297	Selected Topics in Biology	2.00	2.00 A	8.000
Course Topic(s): Molecular Genetics I					
Course Attr : Doctoral					
May be repeated multiple times.					
BIOL	6398	Special Problems	3.00	3.00 S	
BIOL	7124	Cell Biology Seminar	1.00	1.00 S	
TERM GPA :		4.000	TERM TOTALS :		9.00 9.00 16.000

SU 2012

Course	Description	Attempted	Earned	Grade	Points
Program : NSM Graduate					
Plan : Biology, PHD Major					
BIOL	6298	Special Problems	2.00	2.00 S	
BIOL	6498	Special Problems	4.00	4.00 S	
TERM GPA :		0.000	TERM TOTALS :		6.00 6.00 0.000

FA 2012

Course	Description	Attempted	Earned	Grade	Points
Program : NSM Graduate					
Plan : Biology, PHD Major					
BIOL	6110	Biology Seminar	1.00	1.00 S	
BIOL	6297	Selected Topics in Biology	2.00	2.00 A	8.000
Course Attr : Doctoral					
May be repeated multiple times.					
BIOL	6298	Special Problems	2.00	2.00 S	
BIOL	6498	Special Problems	4.00	4.00 S	
TERM GPA :		4.000	TERM TOTALS :		9.00 9.00 8.000


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SP 2013

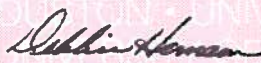
Course	Description	Attempted	Earned	Grade	Points
Program	NSM Graduate				
Plan	Biology, PHD Major				
BIOL	6110 Biology Seminar	1.00	1.00	S	
BIOL	6398 Special Problems	3.00	3.00	S	
BIOL	6498 Special Problems	4.00	4.00	S	
BIOL	7124 Cell Biology Seminar	1.00	1.00	S	
TERM GPA :	0.000	TERM TOTALS :	9.00	9.00	0.000

FA 2013

Course	Description	Attempted	Earned	Grade	Points
Program	NSM Graduate				
Plan	Biology, PHD Major				
BIOL	6110 Biology Seminar	1.00	1.00	S	
BIOL	6398 Special Problems	3.00	3.00	S	
BIOL	6598 Special Problems	5.00	5.00	S	
TERM GPA :	0.000	TERM TOTALS :	9.00	9.00	0.000

SP 2014

Course	Description	Attempted	Earned	Grade	Points
Program	NSM Graduate				
Plan	Biology, PHD Major				
BIOL	6110 Biology Seminar	1.00	1.00	S	
BIOL	6220 Advanced Electrophysiology	2.00	2.00	A	8.000
Course Attr :	Doctoral				
	May be repeated up to 2 times.				
BIOL	6297 Selected Topics in Biology	2.00	2.00	A-	7.340
Course Topic(s):	Animal Models of Human Disease				
Course Attr :	Doctoral				
	May be repeated multiple times.				
BIOL	7124 Cell Biology Seminar	1.00	1.00	S	


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BIOL 8398 Doctoral Research 3.00 3.00 S
Course Attr : Doctoral
May be repeated multiple times.
TERM GPA : 3.835 TERM TOTALS : 9.00 9.00 15.340

SU 2014


Course	Description	Attempted	Earned	Grade	Points
Program	NSM Graduate				
Plan	Biology, PHD Major				
BIOL 8298	Doctoral Research	2.00	2.00	S	
BIOL 8498	Doctoral Research	4.00	4.00	S	
TERM GPA :	0.000	TERM TOTALS :	6.00	6.00	0.000

FA 2014

Course	Description	Attempted	Earned	Grade	Points
Program	NSM Graduate				
Plan	Biology, PHD Major				
BIOL 8398	Doctoral Research	3.00	3.00	S	
BIOL 8698	Doctoral Research	6.00	6.00	S	
TERM GPA :	0.000	TERM TOTALS :	9.00	9.00	0.000

SP 2015

Course	Description	Attempted	Earned	Grade	Points
Program	NSM Graduate				
Plan	Biology, PHD Major				
BIOL 6110	Biology Seminar	1.00	In Progress		
BIOL 7124	Cell Biology Seminar	1.00	In Progress		
Course Attr :	Doctoral				
	May be repeated multiple times.				
BIOL 8298	Doctoral Research	2.00	In Progress		
BIOL 8598	Doctoral Research	5.00	In Progress		


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TERM GPA : 0.000 TERM TOTALS : 0.00 0.00 0.000

Graduate Career Totals

CUM GPA : 3.857 CUM TOTALS : 75.00 75.00 54.000

End of Transcript



Debbie A. Hermann
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