

University of Minnesota Unofficial Transcript

Name : Silva Junior,Sudario Roberto
 Student ID : 8012373
 Birthdate : 12 - 10

Print Date: 05/03/2025

MOST RECENT PROGRAMS

Campus : University of Minnesota, Twin Cities
 Program : Col of Food, Agr & Nat Res Sci
 Plan : Animal Sciences Ph D
 Degree Sought : Doctor of Philosophy
 Advisor : Gomez,Andres
 Plan : Data Science Minor

Spring Semester 2022

University of Minnesota, Twin Cities
 Col of Food, Agr & Nat Res Sci
 Animal Sciences M S

Course	Description	Attempted	Earned	Grade	Points
ANSC 8333	FTE: Master's	1.00	1.00	NG	0.000
TERM GPA :	0.000	TERM TOTALS :	1.00	1.00	0.00
				0.00	0.000

Fall Semester 2022

University of Minnesota, Twin Cities
 Col of Food, Agr & Nat Res Sci
 Animal Sciences M S

University of Minnesota, Twin Cities
 Col of Food, Agr & Nat Res Sci
 Animal Sciences Ph D

----- University of Minnesota Degrees and Certificates Awarded -----
 Degree: Master of Science
 Confer Date: 09/29/2023
 Acad Program: Col of Food, Agr & Nat Res Sci
 Plan: Animal Sciences M S
 Thesis: EVALUATING NUTRITIONAL STRATEGIES IN THE LATE GESTATION AND LACTATION PERIOD TO IMPROVE SOW AND LITTER PERFORMANCE, BEHAVIOR AND PIGLET SURVIVABILITY

Course	Description	Attempted	Earned	Grade	Points
ANSC 5025	Gut Microbiome Systems	3.00	3.00	A	12.000
ANSC 5625	Nutritional Biochemistry	3.00	3.00	B+	9.999
ANSC 8510	Grad Seminar	1.00	1.00	A	4.000
ANSC 8888	Thesis Credit:Doct*	7.00	7.00	NG	0.000
TERM GPA :	3.714	TERM TOTALS :	14.00	14.00	7.00
					25.999

***** Beginning of Graduate Record *****

Fall Semester 2020

University of Minnesota, Twin Cities
 Col of Food, Agr & Nat Res Sci
 Animal Sciences M S

Course	Description	Attempted	Earned	Grade	Points
ANSC 8311	Animal Bioenergetics	3.00	3.00	A	12.000
ANSC 8330	Concepts in Animal Nutrition	1.00	1.00	A	4.000
ANSC 8510	Grad Seminar	1.00	1.00	S	0.000
ANSC 8777	Thesis Credit:Mast*	6.00	6.00	NG	0.000
ESL 3402	Research Writing	4.00	4.00	A-	14.668
TERM GPA :	3.834	TERM TOTALS :	15.00	15.00	8.00
					30.668

Spring Semester 2021

University of Minnesota, Twin Cities
 Col of Food, Agr & Nat Res Sci
 Animal Sciences M S

Course	Description	Attempted	Earned	Grade	Points
AGRO 5121	Applied Experimental Design	4.00	4.00	A	16.000
ANSC 8510	Grad Seminar	1.00	1.00	A	4.000
NUTR 5622	Vitamin & Mineral Biochemistry	3.00	3.00	B	9.000
TERM GPA :	3.625	TERM TOTALS :	8.00	8.00	8.00
					29.000

Fall Semester 2021

University of Minnesota, Twin Cities
 Col of Food, Agr & Nat Res Sci
 Animal Sciences M S

Course	Description	Attempted	Earned	Grade	Points
ANSC 5091	From Ideas to Strategic Plans	3.00	3.00	B	9.000
ANSC 8312	Protein Metabolism	3.00	3.00	A	12.000
ANSC 8510	Grad Seminar	1.00	1.00	S	0.000
ANSC 8594	Res AnSc	3.00	3.00	A	12.000
ANSC 8777	Thesis Credit:Mast*	4.00	4.00	NG	0.000
TERM GPA :	3.667	TERM TOTALS :	14.00	14.00	9.00
					33.000

Spring Semester 2023

University of Minnesota, Twin Cities
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University of Minnesota, Twin Cities
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 Animal Sciences Ph D

Course	Description	Attempted	Earned	Grade	Points
ANSC 8510	Grad Seminar	1.00	1.00	S	0.000
ANSC 8888	Thesis Credit:Doct*	4.00	4.00	NG	0.000
PUBH 7475	Stat Learning & Data Mining	3.00	3.00	B	9.000
STAT 5302	Applied Regression Analysis	4.00	4.00	B+	13.332
TERM GPA :	3.190	TERM TOTALS :	12.00	12.00	7.00
					22.332

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University of Minnesota, Twin Cities
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Course	Description	Attempted	Earned	Grade	Points
ANSC 8510	Grad Seminar	1.00	1.00	S	0.000
CSCI 5481	Computational Techs. Genomics	3.00	3.00	A-	11.001
CSCI 5707	Principles of DB Systems	3.00	3.00	B-	8.001
ESL 3551	English Pronunciation	4.00	4.00	A-	14.668
MICE 5035	Personal Microbiome Analysis	3.00	3.00	A	12.000
TERM GPA :	3.513	TERM TOTALS :	14.00	14.00	13.00
					45.670

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Spring Semester 2024

University of Minnesota, Twin Cities
Col of Food, Agr & Nat Res Sci
Animal Sciences Ph D
Data Science Minor
Business Management Minor

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ANSC	8510	Grad Seminar	1.00	1.00	A	4.000
ANSC	8888	Thesis Credit:Doct*	13.00	13.00	NG	0.000
TERM GPA :		4.000	TERM TOTALS :	14.00	14.00	1.00
						4.000

Fall Semester 2024

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Animal Sciences Ph D
Data Science Minor

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ANSC	8888	Thesis Credit:Doct*	14.00	14.00	NG	0.000
TERM GPA :		0.000	TERM TOTALS :	14.00	14.00	0.00
				0.00		0.000

Spring Semester 2025

University of Minnesota, Twin Cities
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Data Science Minor

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
ANSC	8888	Thesis Credit:Doct*	14.00	0.00		0.000
TERM GPA :		0.000	TERM TOTALS :	14.00	0.00 0.00	0.000

Graduate Career Totals

CUM GPA:	3.598	UM TOTALS:	120.00	106.00	53.00	190.669
		UM + TRANSFER TOTALS:	106.00			

***** End of Transcript *****