Academic History

655820362 Felipe F. Arias Sep 21, 2022 02:20 pm

To **print your University of Illinois academic history**, follow the print instructions for your web browser as you would to print any web page. For example, with Internet Explorer, select the Print option from the File menu.

In the Degree Information section, you may see multiple sought degree records. To view your current degree, click on the View Student Information link at the bottom of the page.



Note: Academic standing is reviewed by your college and is subject to change.

⚠ This is NOT an Official Transcript.

Institution Credit Transcript Totals Courses in Progress

Transcript Data STUDENT INFORMATION

Name: Felipe F. Arias
Birth Date: Jun 15, 1995
Curriculum Information

Most Recent Program(s)

College: Graduate College
Major and Department: Computer Science,
Computer Science

This is NOT an Official Transcript

INSTITUTION CREDIT -Top-

Term: Summer 2019 - Urbana-Champaign

College: Graduate College
Major: Computer Science
Academic Standing: Good Standing

	Subject	Course	Level	Title				Grade	Credit Hours	Qualit Points	
	CS	597	1G	Individual St	udy			NR	3.000	(0.00
					Attempt Hours	Passed Hours		GPA Hours	Quality Points	GPA	
Current Term:					3.000	0.000	0.000	0.000	0.00		0.00
	Cumulati	ve:			3.000	0.000	0.000	0.000	0.00		0.00

Official Transcript.

Term: Fall 2019 - Urbana-Champaign

College: Graduate College **Major:** Computer Science

Academic Standing: Credit **Subject Course Level Title** Grade Quality R Hours **Points** CS 591 1G PHD Orientation Seminar S 1.000 0.00 CS 591 1G S 1.000 0.00 CS Speaker Series **ECE** 470 1G Introduction to Robotics 4.000 16.00 A+ ECE 598 4.000 16.00 1G Learning-Based Robotics Α

	Attempt Hours		Earned Hours		Quality Points	GPA	
Current Term:	10.000	10.000	10.000	8.000	32.00		4.00
Cumulative:	13.000	10.000	10.000	8.000	32.00		4.00

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Term: Spring 2020 - Urbana-Champaign

College: Graduate College
Major: Computer Science

Academic Standing: ***

	Subject	Course	Level	Title				Grade	Credit Hours	Quality Points	<u>R</u>
	CS	543	1G	Computer Vi	sion			Α	4.000	16.00)
	ECE	498	1G	Principles of Safe Autonomy				A+	4.000	16.00)
					Attempt Hours			GPA Hours	Quality Points	GPA	
Current Term:				8.000	8.000	8.000	8.000	32.00	4	.00	

18.000

18.000

16.000

Grade

A+

64.00

Credit

Hours

4.000

4.00

Quality R

16.00

Points

21.000

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Cumulative:

CS

Term: Fall 2020 - Urbana-Champaign

College: Graduate College **Major:** Computer Science

Academic Standing: ***
Subject Course Level Title

1G

Individual Study

C	S 5	598	1G	Stat Reinford	cement Lrng			Α	4.000	16.	00
					Attempt Hours		Earned Hours	GPA Hours	Quality Points	GPA	
C	Current Te	erm:			8.000	8.000	8.000	8.000	32.00		4.00
C	Cumulativ	e:			29.000	26.000	26.000	24.000	96.00		4.00

⚠ This is NOT an Official Transcript.

597

Term: Spring 2021 - Urbana-Champaign

College:Graduate CollegeMajor:Computer Science

Academic Standing: ***

Subject Course Level Title Grade Credit Quality Round Hours Points CS 597 1G Individual Study A+ 4.000 16.00

ECE 498 1G Principles of Mobile Robotics A+4.000 16.00 **GPA** Attempt Passed Earned Quality GPA Hours **Points** Hours **Hours** Hours **Current Term:** 8.000 8.000 8.000 8.000 32.00 4.00 **Cumulative:** 37.000 34.000 34.000 32,000 128.00 4.00

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Term: Summer 2021 - Urbana-Champaign

College: Graduate College
Major: Computer Science

Academic Standing: ***

Subject Course Level Title Grade Credit Quality R **Hours Points** CS 597 1G Individual Study 6.000 24.00 **A**+ **GPA** Quality GPA **Attempt Passed Earned** Hours Hours **Hours Hours Points Current Term:** 6.000 6.000 4.00 6.000 6.000 24.00

40.000

40.000

38.000

152.00

4.00

43.000

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Cumulative:

Term: Fall 2021 - Urbana-Champaign

College: Graduate College **Major:** Computer Science

Academic Standing: ***

Subject Course Level Title Grade Credit Quality R Hours **Points** Individual Study 8.000 CS 597 1G A+ 32.00 CS 599 1G Thesis Research DFR 4.000 0.00

Quality GPA Attempt Passed Earned **GPA** Hours Hours Hours Hours **Points Current Term:** 12.000 8.000 8.000 8.000 32.00 4.00 **Cumulative:** 55.000 48.000 48.000 46.000 184.00 4.00

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Term: Spring 2022 - Urbana-Champaign

College: Graduate College **Major:** Computer Science

Academic Standing: ***

Subject Course Level Title

CS 599 1G Thesis Research

Grade Credit Hours Points

DFR 12.000 0.00

Attempt Passed Earned GPA Quality GPA
Hours Hours Hours Hours Points

 Current Term:
 12.000
 0.000
 0.000
 0.000
 0.00
 0.00

 Cumulative:
 67.000
 48.000
 48.000
 46.000
 184.00
 4.00

This is NOT an Official Transcript.

Term: Summer 2022 - Urbana-Champaign

College: Graduate College
Major: Computer Science

Academ	nic Standi	ng:	***							
Subjec	t Course	Level	Title				Grade	Credit Hours	Quality Points	/ <u>R</u>
CS	599	1G	Thesis Resea	rch			DFR	6.000	0.	00
				Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term:				6.000	0.000	0.000	0.000	0.00		0.00
Cumula	tive:			73.000	48.000	48.000	46.000	184.00		4.00

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TRANSCRIPT TOTALS (GRADUATE - URBANA-CHAMPAIGN) -Top-

	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Total Institution:	73.000	48.000	48.000	46.000	184.00	4.00)
Total Transfer:	0.000	0.000	0.000	0.000	0.00	0.00	1
Overall:	73.000	48.000	48.000	46.000	184.00	4.00	1

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COURSES IN PROGRESS -Top-

Term: Fall 2022 - Urbana-Champaign

College: Graduate College **Major:** Computer Science

Subject Course Level Title Credit Hours

CS 599 1G Thesis Research 12.000

RELEASE: 8.7.1

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